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ABSTRACT

Results of the 1985-1986 census of foreign students in the United States are presented. In addition to an overview of foreign study in the United States and other countries, data are provided on: the number of students from regions and countries that sent the largest groups of foreign students to the United States; personal and academic characteristics of students; distribution of students by region and state; attendance at two-year and four-year institutions, as well as public and private colleges; institutions with the most foreign students; foreign student characteristics by academic level; expenditures for living costs; and intensive English language programs. Appendices provide information on: foreign student enrollments by institution and state for 1984-1985 and 1985-1986; place of origin of foreign students by region (extrapolated count, base numbers, percentage distribution, and percentage change); detailed field of study categories; codes for countries by region and subregion; states within U.S. regions; and foreign student enrollments in intensive English language programs by program and location. Information on the Annual Census of Foreign Students and a sample questionnaire are provided. (SW)

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OPEN DOORS: 1985/86

Report on International Educational Exchange

MARIANTHI ZIKOPOULOS, EDITOR

ALFRED C. JULIAN, DATA EDITOR

The Institute gratefully acknowledges special grant support from the United States Information Agency for the implementation of the Annual Census of Foreign Students and the production of *Open Doors*.

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DEFINITIONS IN USE THROUGHOUT THIS BOOK

Foreign Student. A foreign student is defined as anyone who is enrolled in courses at institutions of higher education in the United States who is not a citizen or an immigrant (permanent resident). Persons with refugee status are included.

F Visa. An F visa is a student visa granted to bona fide students who satisfy requirements for pursuing a full program of study at a U.S. academic institution which admits foreign students, who enter the United States for a temporary stay and solely to study, and who have permanent residence in foreign countries that they have no intention of abandoning.

J Visa. A J visa is an exchange-visitor visa granted by the United States for a variety of educational purposes, to students, trainees, teachers, professors, research scholars, international visitors, or professional trainees who are sponsored by an agency or organization approved for sponsorship by the Secretary of State for Exchange Visitors.

M Visa. An M visa is issued to students enrolling in a vocational training course (other than English language training) in the United States.

Higher Education. In respect to the United States, "higher education" is used to describe the group of colleges and universities listed in the *Education Directory, Colleges and Universities–1981/82* (U.S. Government Printing Office, National Center for Education Statistics document No. 82-306) and updated in the *Supplement to the Education Directory, Colleges and Universities–1982/83* (NCES document No. 83-301).

Fields of Study. The fields of study used in this book are those from *A Classification of Instructional Programs*, also published by the NCES. See Appendix 3 for the list of fields.

Regions. The countries and territories included with in each of the seven major world regions are listed in Appendix 4.

ACKNOWLEDGMENTS

To the thousands of men and women of the National Association for Foreign Student Affairs (NAFSA) and the American Association of Collegiate Registrars and Admission Officers (AACRAO), whose cooperation in the collection of these statistics is voluntarily given, whose professionalism and interest is always evident, and whose criticism has been constructive and, even more important, useful;

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HIGHLIGHTS OF OPEN DOORS: 1985/86

Survey Totals

	1984/85	1985/86	% Change
Annual Census of Foreign Students	342,113	343,777	0.5
Intensive English Language Programs	25,414	23,956	(5.7)

Part I: The Annual Census of Foreign Students in the United States

Foreign Students by World Region of Origin (Chapter 2)

	1984/85		1985/86		% Change
	%	Number	%	Number	
South and East Asia	42.0	143,680	45.6	156,830	9.2
Middle East	16.5	56,580	15.3	52,720	(6.8)
Latin America	14.2	48,560	13.2	45,480	(6.3)
Europe	9.7	33,350	10.0	34,310	2.9
Africa	11.6	39,520	9.9	34,190	(13.5)
North America	4.7	15,960	4.7	16,030	0.4
Oceania	1.2	4,190	1.2	4,030	(3.8)

Leading Places of Origin (Chapter 2)

	1984/85		1985/86		% Change
	%	Number	%	Number	
Taiwan, China	6.6	22,590	6.9	23,770	5.2
Malaysia	6.3	21,720	6.7	23,020	6.0
Korea, Republic of	4.8	16,430	5.4	18,660	13.6
India	4.3	14,610	4.7	16,070	10.0
Canada	4.5	15,370	4.5	15,410	0.3
Iran	4.9	16,640	4.1	14,210	(14.6)
China (People's Rep. of China)	3.0	10,100	4.1	13,980	38.4
Nigeria	5.4	18,370	4.0	13,710	(25.4)
Japan	3.8	13,160	3.9	13,360	1.5
Hong Kong	3.0	10,130	3.1	10,710	5.7

Foreign Students by Field of Study (Chapter 3)

	1984/85		1985/86		% Change
	%	Number	%	Number	
Engineering	22.0	75,370	21.7	74,580	(1.0)
Business and Management	19.0	64,930	18.9	64,970	0.1
Math and Computer Sciences	10.4	35,630	10.4	35,910	0.8
Physical and Life Sciences	7.6	25,960	7.8	26,830	3.4
Social Sciences	7.3	25,000	7.2	24,710	(1.2)
Fine and Applied Arts	4.7	15,900	4.5	15,400	(3.1)
Health Sciences	3.9	13,410	4.0	13,880	3.5
Humanities	3.8	13,030	3.5	11,910	(8.6)
Education	3.6	12,140	3.4	11,680	(3.8)
Agriculture	2.2	7,540	2.1	7,400	(1.9)

Foreign Students by Academic Level (Chapter 3)

	1984/85		1985/86		% Change
	%	Number	%	Number	
Associate	11.6	39,470	11.2	38,460	(2.6)
Bachelor's	46.2	158,170	43.4	149,200	(5.7)
Graduate	35.8	122,590	38.5	132,430	8.0
Intensive English Language	3.3	11,190	4.0	13,860	23.9
Nondegree	1.9	6,380	1.7	5,680	(11.0)
Practical Training	1.2	4,310	1.2	4,150	(3.7)

Foreign Students by Primary Source of Funds (Chapter 4)

	1984/85		1985/86		% Change
	%	Number	%	Number	
Personal and Family	66.2	226,510	67.1	230,640	1.8
U.S. College or University	11.6	39,680	12.5	42,800	7.9
Home Government/University	12.0	41,060	11.1	38,310	(6.7)
Foreign Private Sponsor	3.0	10,080	2.3	7,870	(21.9)
U.S. Private Sponsor	1.9	6,570	2.2	7,590	15.5
Current Employment	2.1	7,070	2.0	6,980	(1.3)
U.S. Government	2.1	7,320	2.0	6,870	(6.1)
Other	1.1	3,820	0.8	2,720	(28.8)

States With the Most Foreign Students (Chapter 5)

	1984/85		1985/86		% Change
	%	Number	%	Number	
California	13.8	47,318	13.8	47,586	0.6
New York	9.1	31,064	9.1	31,360	1.0
Texas	8.6	29,429	7.8	26,875	(8.7)
Florida	5.2	17,658	5.2	17,948	1.6
Massachusetts	4.8	16,357	5.1	17,652	7.9
Illinois	4.1	13,935	3.9	13,319	(4.4)
Ohio	3.5	12,026	3.6	12,357	2.8
Michigan	3.5	12,175	3.5	12,094	(0.7)
Pennsylvania	3.4	11,586	3.3	11,496	(0.8)
District of Columbia	2.9	9,798	2.9	9,832	0.3

Institutions With the Most Foreign Students (Chapter 8)

	1984/85	1985/86	% Change
Miami-Dade Community College	4,316	4,730	9.6
University of Southern California	3,761	3,741	(0.5)
University of Texas, Austin	3,286	3,132	(4.7)
University of Wisconsin, Madison	2,901	2,873	(1.0)
Ohio State University, Main Campus	2,606	2,690	3.2
Columbia Univ., Barnard and Teachers Coll.	2,773	2,679	(3.4)
Boston University	2,462	2,493	1.3
University of California, Los Angeles	2,012	2,488	23.7
University of Minnesota, Twin Cities	2,344	2,473	5.5
University of Houston-University Park	2,424	2,434	0.4

Leading Countries of Origin of Intensive English Language Students (Part III)

	1984/85		1985/86		% Change
	%	Number	%	Number	
Japan	13.9	3,530	14.1	3,386	(4.1)
Korea, Republic of	8.5	2,154	8.2	1,958	(9.1)
Saudi Arabia	7.1	1,795	6.2	1,477	(17.7)
China (People's Rep. of China)	3.6	926	4.9	1,165	25.8
Mexico	4.6	1,164	4.5	1,088	(6.5)
Indonesia	4.7	1,203	3.9	939	(21.9)
Colombia	3.5	899	3.7	883	(1.8)
Iran	2.7	681	3.5	836	22.8
Malaysia	2.3	573	3.2	761	32.8
Taiwan, China	2.6	664	3.1	741	11.6

Part I: THE ANNUAL CENSUS OF FOREIGN STUDENTS IN THE UNITED STATES

MAJOR TRENDS

Chapter 1: Overview. The growth of the foreign student population in the United States has reached a plateau. In 1985/86 there were only 1,664, or 0.5%, more foreign students attending U.S. institutions than in 1984/85. This minuscule rate of increase parallels similarly small rates in the previous several years. Thus, between 1982/83 and 1985/86, the number of foreign students rose by a mere 2.0%, an increase of 6,792 students. The enrollment trend in the 1980s is in sharp contrast to the trend in the 1970s, which was characterized by large yearly increases, averaging 12.5% between 1975 and 1980.

The latest available data on the international flow of students, obtained from the *Unesco Statistical Yearbook 1985*, provide a worldwide perspective on the foreign student population in the United States. These data reveal that in 1982, one third (32.9%) of the 1,022,743 foreign students reported by Unesco were in the United States, two and a half times the share of the next leading host country, France. Despite their large numbers, foreign students constituted only 2.7% of the U.S. student population in 1982, a much lower proportion than in France (11.4%), the United Kingdom (5.3%), the Federal Republic of Germany (5.1%), and many other host countries. The worldwide distribution of foreign students has not changed substantially since the late 1970s.

Chapter 2: Geographic Origin. While foreign student flows from most world regions declined from 1984/85 to 1985/86, the flow from South and East Asia was substantially higher. With a rate of increase of 9.2%, South and East Asian students comprised almost half (45.6%) of the total foreign student population in the United States last year, up from 42.0% in 1984/85. The next largest regional subgroup of foreign students, the Middle Easterners, was only a third of the South and East Asians. There were 52,720 foreign students from the Middle East, comprising 15.3% of all foreign students. Latin America was the region of origin of 13.2%, or 45,480 students, while 10.0%, or 34,310, of the foreign students came from Europe and 9.9%, or 34,190 students, came from Africa. Europe was the only other world region that sent substantially more students, 2.9% or 960, in 1985/86 than in the previous year. Flows from the other regions continued to decline: the flow from Africa dropped by 13.5%, that from the Middle East decreased by 6.8%, and that from Latin America fell by 6.3%.

Taiwan, China, remained the leading place of origin with 23,770 students in the United States in 1985/86, and Malaysia, with 23,020 students, was again in second place. They were followed by the Republic of Korea, sending 18,660 students; India, sending 16,070 students; and Canada, sending 15,410 students. The leading countries with the largest percentage increases over 1984/85 were the People's Republic of China (38.4%), Pakistan (14.5%), Indonesia (14.2%), and the Republic of Korea (13.6%) — all countries within South and East Asia. The People's Republic of China showed the largest numerical increase, with 3,880 additional students in 1985/86. Large percentage decreases were experienced by Venezuela (31.6%); Nigeria (25.4%), which also had the largest numerical decrease, 4,660 fewer students in 1985/86; and Iran (14.6%).

Chapter 3: Academic Characteristics. The field-of-study choices of foreign students in 1985/86 remained virtually unchanged since the previous year. Engineering remained the leading field of study, representing 21.7% of all foreign students, a proportion slightly smaller than the 23% it has generally held since the inception of the Census. Business and management, chosen by 18.9% of foreign students, was the second most popular field; and mathematics and computer sciences, with 10.4% of the foreign students, was the third most popular. The numbers of students studying business and management and mathematics and computer sciences are almost identical to those in 1984/85, indicating a change in the pattern of steady gains in enrollment and shares in these fields that began in the late 1960s.

The number of foreign students enrolled in U.S. associate-degree programs declined by 2.6% from 1984/85 to 11.2% of all foreign students in 1985/86. At the bachelor's level, enrollments were 5.7% lower, while the numbers of graduate students and of students in the "other" category (which includes students in practical training, nondegree, and intensive English language programs) increased by 8.0% and 8.3% respectively. It is at the graduate level that foreign students have the largest impact; 8.7% of all graduate students in U.S. institutions in 1985/86 were from other countries, compared with a foreign student enrollment of only 2.7% of the total U.S. student population — and in certain fields and institutions the proportion was much higher. The largest share (17.9%) of the graduate students were studying for master's degrees, but the greatest proportional increase (4.7%) occurred at the doctoral level, which represented 10.6% of all foreign students in 1985/86.

Chapter 4: Personal Characteristics. Once again, the data showed no significant change in the personal characteristics of foreign students. They were typically male (70.7%) and single (80.0%), primarily financed by personal and family funds (67.1%), and most often held F visas (81.5%).

Chapter 5: Distribution by Region and State. California again enrolled the largest number (47,586 students or 13.8%) of foreign students in 1985/86, followed by New York (31,360 students or 9.1%) and Texas (26,875 students or 7.8%).

For the third year, more foreign students enrolled in institutions in the South than in other U.S. regions (77,377 students, constituting 22.5% of the foreign student population). The Midwest, with 75,677, and the Northeast, with 74,852, also enrolled large numbers of foreign students.

Chapter 6: Two- and Four-Year Institutions. As in the past, the vast majority of foreign students (87.8%) attended four-year institutions; only 12.2% attended two-year colleges. Foreign student enrollments in two-year institutions declined slightly (0.7%) since 1984/85, continuing a trend of decreased enrollments begun in 1980/81.

Chapter 7: Public and Private Institutions. The proportion of foreign students enrolled in public institutions was 65.3%, a share almost unchanged since 1976/77. This percentage is significantly lower than the proportion of all higher education students in the United States attending public schools, which has been close to 80% since 1976/77.

Chapter 8: Institutions With the Most Foreign Students. There were 78 institutions with 1,000 or more foreign students in 1985/86, enrolling 40.3% of all foreign students. As in past years, the largest foreign student enrollments were at Miami-Dade Community College, the University of Southern California, and the University of Texas at Austin. Boston University reported enrolling the largest number of nationalities, 120, replacing George Washington University.

Chapter 9: Foreign Student Characteristics by Academic Level. Data by academic level were collected for the first time this year. They reveal that the places of origin of undergraduate foreign students were more diverse than those of graduate students, over half (54.8%) of the graduate students being from South and East Asia. The most popular fields of study of undergraduates were business and management, enrolling 23.6% of them, and engineering, enrolling 22.6% of them; at the graduade level, engineering was by far the field with the most foreign students (22.4%), while business and management was a distant second with 15.2% of the graduate students.

Part II: Expenditures for Living Costs. Increases in both the cost per student and the number of foreign students resulted in estimated total expenditures for living costs of over $2 billion, a 5.9% increase over 1984/85 estimates.

Part III: Intensive English Language Programs. The number of students reported in this separate survey decreased from 25,414 to 23,956, a 5.7% decline. The leading countries or other places of origin differed considerably from those reported in the Annual Census: such localiities as Taiwan, China, Malaysia, Nigeria, Hong Kong, and India, prominent in the Annual Census, were not among the top ten. Japan, the Republic of Korea, Saudi Arabia, and the People's Republic of China were the biggest senders.

INTRODUCTION

Every year since 1949, the Institute of International Education (IIE) has published an enumeration of the foreign student population in the United States. Originally titled *Education for One World*, it was renamed *Open Doors* in 1955. IIE conducts a survey (the Annual Census of Foreign Students) of all regionally accredited U.S. institutions of higher education, obtaining from them data on the foreign students they enroll. The 1985/86 edition of *Open Doors* is the result of the most recent survey. IIE's efforts benefit from the advice provided by the Interassociational Committee on Data Collection (ICDC), which includes representatives of the National Association for Foreign Student Affairs (NAFSA), the American Association of Collegiate Registrars and Admissions Officers (AACRAO), and IIE itself.

Since 1975/76, in response to IIE's redesigned questionnaire, campus officials have provided institutional totals of foreign students in each of the following categories: country of origin, academic characteristics, and personal characteristics. With the aggregate data thus provided, *Open Doors* effectively meets the needs of those who seek information about a *single* or *specific* characteristic of the foreign student population, for example:

- the total number of foreign students in the United States
- the number of students from a particular country or region
- the distribution of foreign students among different fields of study
- the geographic distribution of foreign students within the United States
- the number of foreign students enrolled at different academic levels.

The excellent response rate to the *Open Doors* survey (96.6% for 1985/86) means that the survey constitutes a virtual census of the foreign student population, providing an accurate picture of foreign study in this country. For certain purposes, however, aggregate data like those in *Open Doors* are not sufficiently detailed. To provide in-depth information, IIE conducts another, biennial survey, obtaining information about individual foreign students from campus officials. These data, collected in what is known as the Individual Data survey, can be cross-tabulated to yield such information as:

- the proportion of students from a specific country who are undergraduates
- the proportion of male students from a specific country who are studying business and management
- the proportions of foreign engineering students from different world regions
- the proportions of foreign students in different fields of study at different academic levels.

The data collected in the Individual Data survey are published in *Profiles: Detailed Analyses of the Foreign Student Population*. While the detailed information contained in *Profiles* has clear advantages for certain kinds of analyses of foreign student flows, *Open Doors* is the best source of information on the broad characteristics of foreign students since it is based on almost the entire foreign student population.

1. OVERVIEW OF FOREIGN STUDY

This chapter provides an overview of international student exchange. The first section presents information about foreign study in the United States based on data from the Annual Census of Foreign Students in the United States, which has been conducted by IIE since the academic year 1954/55. The second section examines foreign student flows worldwide based on data collected by Unesco and published in Unesco's *Statistical Yearbook 1985*.

FOREIGN STUDY IN THE UNITED STATES: THE ANNUAL CENSUS OF FOREIGN STUDENTS IN THE UNITED STATES

Description of the 1985/86 Data. The data presented in *Open Doors* were collected in a survey of 2,902 regionally accredited institutions of higher education in the United States; 2,803, or 96.6%, responded, 296 of which reported enrolling no foreign students. The number of institutions reporting foreign student enrollments, 2,507, was slightly higher than the number of schools with foreign students in 1984/85 (**Table 1.1**). A summary of survey response data appears in **Appendix 6**.

It should be noted that some variations will appear in student totals in different tables in this publication. For instance, **Table 1.0** lists the total number of foreign students reported as 343,777. This is the actual number of students reported. In **Table 1.2** and in other tables throughout this book, the total has been rounded to 343,780. Also, for particular countries, Unesco data presented in this edition of *Open Doors* are the most recently available, and this is the reason why totals do not change uniformly from table to table.

Highlighted in **Table 1.1** are fluctuations in the number of institutions reporting foreign students. In 1981/82, elimination from the survey of a number of unaccredited institutions resulted in a 10.2% decrease in the number of institutions reporting foreign student enrollments, and the number has hovered at around 2,500 since then.

Census Findings. Census data show that foreign student enrollments in the United States have reached a plateau. There were 343,777 foreign students reported in 1985/86, only 1,664, or 0.5%, more than in 1984/85, and only 4,883, or 1.4%, more than in 1983/84 (**Table 1.1**).

The leveling-off of foreign student numbers during the 1980s represents a reversal of trends in the 1970s. Dur-

1.A
Foreign Student Enrollment and Institutions Reporting Foreign Students, 1954/55 – 1985/86

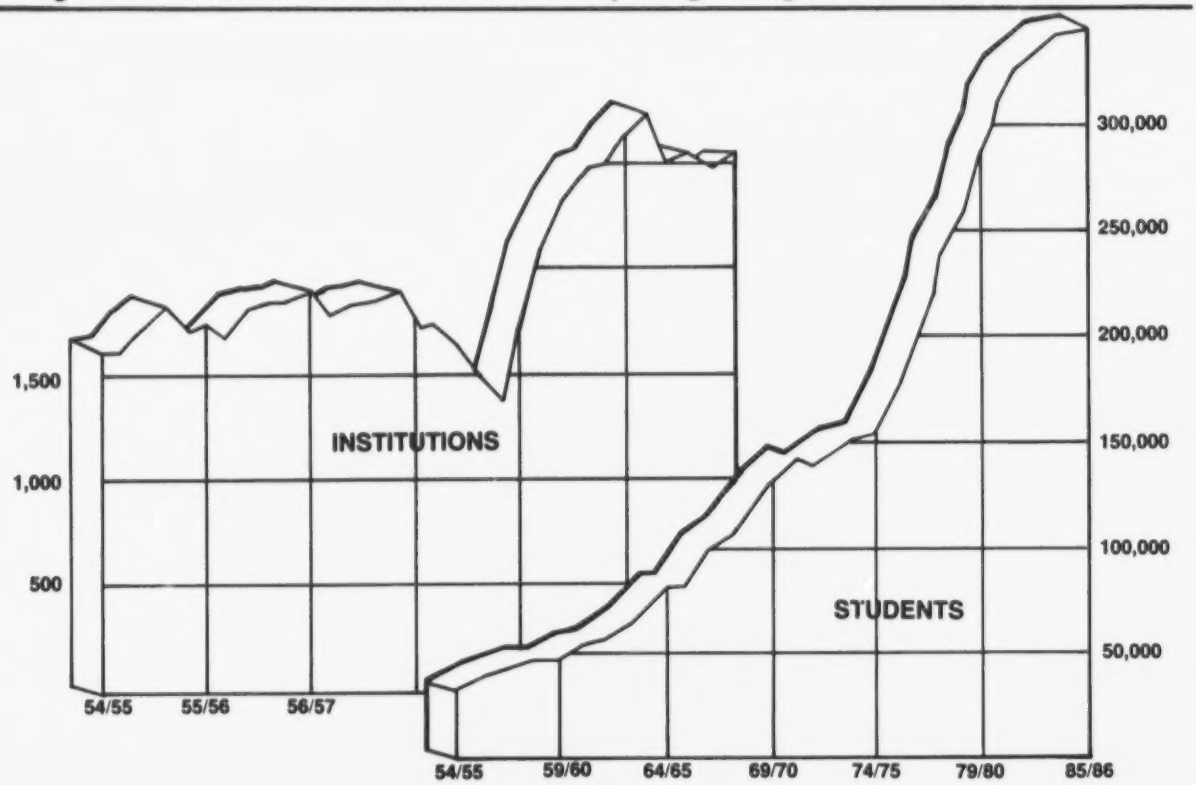


TABLE 1.0

Foreign Student Enrollment and Institutions Reporting Foreign Students, 1954/55–1985/86

Year	Foreign Students	Number of Institutions
1954/55	34,232	1,629
1955/56	36,494	1,630
1956/57	40,666	1,734
1957/58	43,391	1,801
1958/59	47,245	1,680
1959/60	48,486	1,712
1960/61	53,107	1,666
1961/62	58,066	1,798
1962/63	64,705	1,805
1963/64	74,814	1,805
1964/65	82,045	1,859
1965/66	82,709	1,755
1966/67	100,262	1,797
1967/68	110,315	1,827
1968/69	121,362	1,846
1969/70	134,959	1,734
1970/71	144,708	1,748
1971/72	140,126	1,650
1972/73	146,097	1,508
1973/74	151,066	1,359
1974/75	154,580	1,760
1975/76	179,344	2,093
1976/77	203,068	2,294
1977/78	235,509	2,475
1978/79	263,938	2,504
1979/80	286,343	2,651
1980/81	311,882	2,734
1981/82	326,299	2,454
1982/83	336,985	2,529
1983/84	338,894	2,498
1984/85	342,113	2,492
1985/86	343,777	2,507

ing the second half of that decade, the annual rate of increase was consistently high, ranging from 16.0% in 1975/76 to 8.5% in 1979/80, resulting in an overall increase of 58.7% from 1975/76 to 1980/81 (**Table 1.0** and **Figure 1A**).

Foreign students represent only a small fraction of all higher education students in the United States. As **Table 1.2** shows, for a period of over 20 years, from the mid-1950s to the mid-1970s, foreign students accounted, on average, for only 1.5% of higher education enrollments. However, in the next six years, their share increased steadily; from 1.8% in 1976/77, it rose to 2.7% in 1982/83, a result of relatively stable U.S. enrollments at a time when foreign student enrollments continued to grow. Since then, the proportion has remained low, at 2.8%, as foreign student flows have leveled off.

FOREIGN STUDY WORLDWIDE: UNESCO DATA

The most recent data available on worldwide student mobility in higher education are generally from 1982. By that year, 1,022,743 foreign students were reported by 117 responding countries (**Table 1.3**), as recorded in Unesco's *Statistical Yearbook 1985*. It should be noted that the definition of foreign student varies from country to country, some countries counting and others not counting permanent residents in their reports. According to Unesco, Europe was host to the largest number of foreign students, 410,723. North America followed, reporting 361,870 foreign students, 336,985 of whom studied in the United States.

Leading Host Countries. Foreign enrollments increased dramatically since 1970 in many of the leading

TABLE 1.1

Foreign Student Enrollment, Institutions Reporting Foreign Students, and Percentage Change, Selected Years, 1954/55–1985/86

Year	Foreign Students	% Change	Number of Institutions	% Change
1954/55	34,232		1,629	
1959/60	48,486	8.3	1,712	1.0
1964/65	82,045	13.8	1,859	1.7
1969/70	134,959	12.9	1,734	(1.3)
1974/75	154,580	2.9	1,760	0.3
1975/76	179,344	16.0	2,093	18.9
1976/77	203,068	13.2	2,294	9.6
1977/78	235,509	16.0	2,475	7.9
1978/79	263,938	12.1	2,504	1.2
1979/80	286,343	8.5	2,651	5.9
1980/81	311,882	8.9	2,734	3.1
1981/82	326,299	6.0[1]	2,454	(10.2)[1]
1982/83	336,985	3.3	2,529	3.1
1983/84	338,894	0.6	2,498	(1.2)
1984/85	342,113	0.9	2,492	(0.2)
1985/86	343,777	0.5	2,507	0.6

[1] *Rate of increase for accredited institutions (see text). In 1981/82 the number of institutions surveyed decreased due to elimination from the Census of all institutions that are not listed in the* Education Directory, Colleges and Universities *with (1) accreditation, (2) provisional or probationary accreditation, or (3) preaccredited status by a Regional Accrediting Commission.*

TABLE 1.2

Foreign Student and Total U.S. Enrollment, Selected Years, 1954/55–1985/86

Year	Foreign Enrollment	Total Enrollment[1]	% of Total Enrollment
1954/55	34,200	2,499,800	1.4
1959/60	48,500	3,402,300	1.4
1964/65	82,000	5,320,000	1.5
1969/70	135,000	7,978,400	1.7
1974/75	154,600	10,321,500	1.5
1975/76	179,300	11,290,700	1.6
1976/77	203,100	11,121,400	1.8
1977/78	235,500	11,415,000	2.1
1978/79	263,900	11,392,000	2.3
1979/80	286,300	11,707,000	2.4
1980/81	311,880	12,087,200	2.6
1981/82	326,300	12,371,700	2.6
1982/83	336,990	12,425,800	2.7
1983/84	338,890	12,393,700	2.7
1984/85	342,110	12,467,740	2.7
1985/86	343,780	12,387,726	2.8

[1] *Reported total enrollments from 1954/55 to 1982/83 are from the National Center for Education Statistics, Washington, D.C. The reported total enrollment for 1983/84 is from the* Annual Survey of Colleges–Fall Enrollment 1983, *New York: College Board. The total enrollment figure for 1984/85 was based on a reported 1% increase in total undergraduate enrollment and a 2% decrease in graduate total enrollment in the* Annual Survey of Colleges–Fall Enrollment 1984, College Board. 1985 Enrollment was obtained from College Board, Fall Enrolimemt 1985.

host countries (**Table 1.4**). U.S. gains equaled a percentage increase of 233% from 1970 to 1982. Over the same period, enrollments in France increased by 390%, in the Federal Republic of Germany by 257%, and in the United Kingdom by 187%. Similarly, the U.S.S.R. experienced a 225% increase from 1970 to 1978, the last year for which data are available for that nation.

The impact of foreign students on the educational institutions of a host country is related in part to the proportion they form of the total student body. As shown in **Table 1.5** and **Figure 1B**, these proportions vary significantly among leading host countries. Four countries reported foreign student enrollments of more than 10% in their institutions of higher education: France (11.4%), Switzerland (17.3%), Saudi Arabia (21.0%), and Lebanon (40.4%). Three countries reported foreign enrollments of less than one percent: Japan (0.3%), India (0.3%), and Brazil (0.8%). Of the host countries with the largest absolute number of foreign students, the United States (2.7%) and the Soviet Union (1.2%) reported relatively small proportions of foreign students, while, in addition to France, the Federal Republic of Germany (5.1%) and the United Kingdom (5.3%) reported comparatively large ratios.

In actual numbers, the United States led in enrollments, reporting two and a half times as many foreign students as the second largest host country, France (336,985 compared to 134,566). The Federal Republic of Germany, with 71,393 students; the U.S.S.R., with 62,942 students; and the United Kingdom, with 46,000 students, ranked third, fourth, and fifth respectively. These five countries enrolled two thirds (66.6%) of the foreign students reported in the Unesco sample of 45 host countries with the largest foreign student bodies (**Table 1.6**). Approximately one third (33.4%) of all foreign students worldwide attended institutions in the

TABLE 1.4 (Unesco)*

Foreign Student Enrollment in Leading Host Countries, Selected Years, 1975–1983

Host Country	1975	1980	1981	1982	1983
United States	179,350	311,882	326,299	336,985[1]	—
France	93,750	110,783	129,047	134,566	130,244
Germany, F.R.	53,560	61,841	67,216	71,393	—
U.S.S.R.	43,287	62,942[2]	—	—	—
United Kingdom	49,032	56,003	50,684	46,000	42,267
Canada	22,700	28,443	32,303	35,556	35,365
Lebanon	—	31,028	26,343	29,480	—
Italy	18,921	29,447	30,652	29,221	—
Saudi Arabia	4,026	14,298	16,469	17,275	—
Egypt	—	21,751	16,297	17,062	—
Switzerland	10,113	14,716	15,515	15,657	16,277
Romania	4,971	15,888	16,962	16,251	14,808
India	8,880	14,710	—	—	—
Austria	10,320	—	12,885	13,515	13,943
Sweden	—	13,182[2]	—	—	—
Belgium	9,748	12,875	12,260	11,871	12,528
Spain	8,909	10,997	—	—	—
Brazil	—	12,800	11,680	10,829	—
Australia	8,356	8,777	10,921	12,104	10,797
Japan	5,541	6,543	7,182	8,117	9,523
Vatican City	5,740	9,104	7,417	8,239	9,211
German D.R.	5,386	7,106	7,411	7,987	—
Argentina	—	7,882[3]	—	—	—
Greece	10,049	7,673	—	—	—
Yugoslavia	2,358	4,426	5,022	5,610	6,664
Turkey	5,907	—	6,378	6,030	5,524

* *Source:* Unesco Statistical Yearbook 1985, *Table 3.15, "Education at the third level: number of foreign students enrolled," pp. III-418-421.*

[1] *Source:* Open Doors, *1982/83*

[2] *Figures are for 1980.*

[3] *Figures are for 1978.*

TABLE 1.3 (Unesco)*

Foreign Student Enrollment in Host World Region, 1982[1]

Host Region	Number of Countries	Foreign Students
Africa	36	32,523
Europe	27	410,723
Middle East	13	70,962
North America	3	361,870
Oceania	6	14,857
Latin America	19	32,055
South and East Asia	12	36,811
U.S.S.R.[2]	1	62,942
TOTAL	117	1,022,743

* *Source:* Unesco Statistical Yearbook 1985, *Table 3.15, "Education at the third level: number of foreign students enrolled," pp. III-418-421.*

[1] *Figures are for 1982 for most of the responding countries.*

[2] *Figure is for 1978.*

TABLE 1.5 (Unesco)*

Foreign Student and Total Enrollment in Leading Host Countries, 1982

Host Country	Foreign Enrollment	Total Enrollment	% of Total Enrollment
United States[4]	336,985	12,425,800	2.7
France	134,566	1,179,268	11.4
Germany, F.R.	71,393	1,405,478	5.1
U.S.S.R.[1]	62,942	5,235,200	1.2
United Kingdom	46,000	875,000	5.3
Canada	35,556	988,334	3.6
Italy	29,221	1,090,775	2.7
Lebanon	29,480	73,052	40.4
Romania	16,251	181,081	9.0
Saudi Arabia	17,252	82,131	21.0
Egypt[4]	16,297	567,128	2.9
Switzerland	15,657	90,568	17.3
India[2]	14,710	5,345,580	0.3
Sweden[1]	13,182	198,798	6.6
Austria	13,515	146,351	9.2
Brazil	10,829	1,436,287	0.8
Belgium	11,871	219,591	5.4
Spain[3]	10,997	681,022	1.6
Australia	12,104	337,953	3.6
Greece[3]	7,673	121,116	6.3
Vatican City	8,239	8,239	100.0
German D.R.	7,987	403,388	2.0
Argentina[2]	7,882	93,645	8.4
Japan	8,117	2,391,915	0.3
Turkey	6,030	281,929	2.1
Yugoslavia	5,610	387,337	1.4

* *Source:* Unesco Statistical Yearbook 1985, *Table 3.11, "Education at the third level: teachers and students by type of institution," p. III-246, and Table 3.15, "Education at the third level: number of foreign students enrolled," pp. III-418-421.*

[1] *Figure is for 1978.*

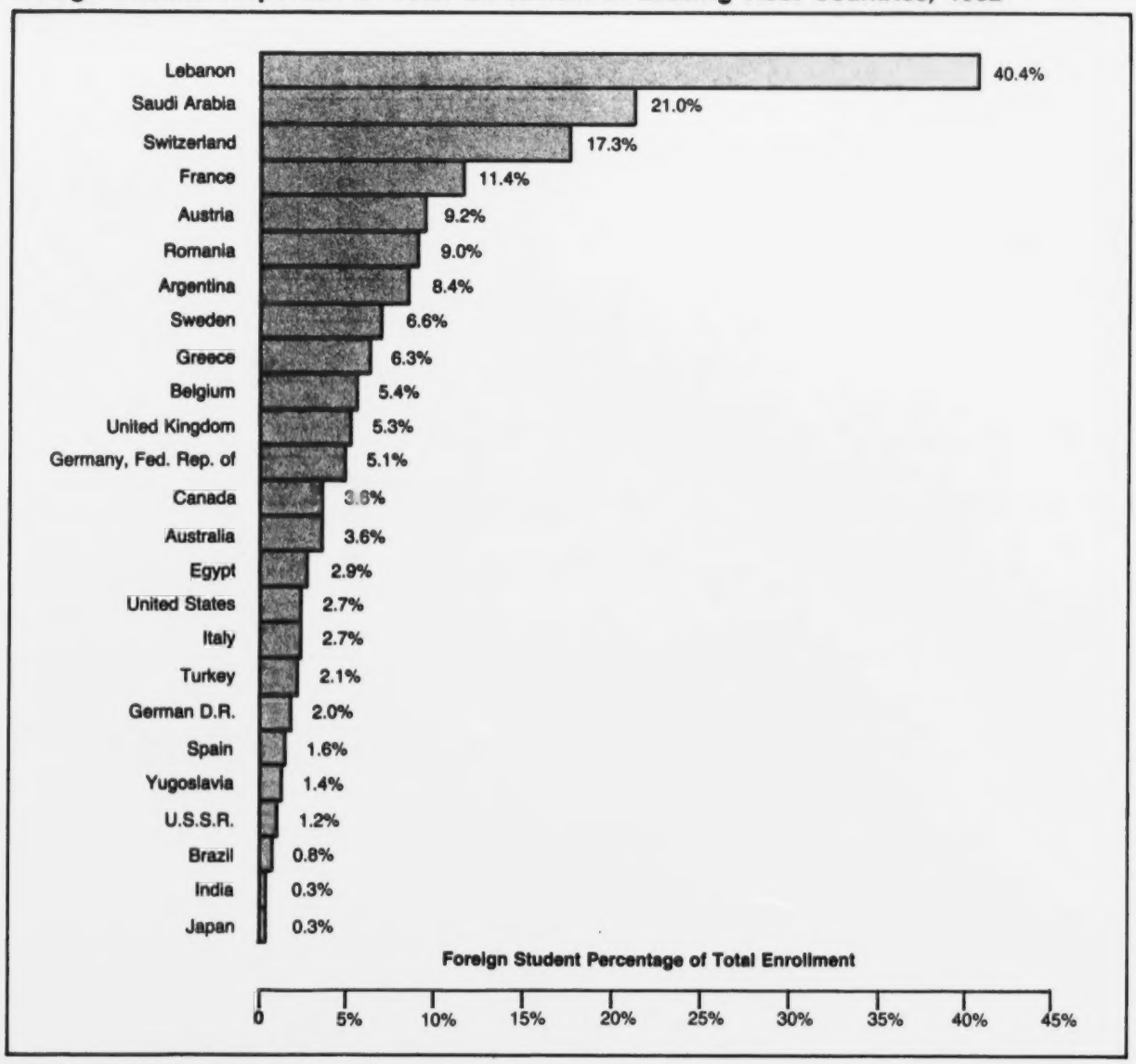
[2] *Figure is for 1979.*

[3] *Figure is for 1980.*

[4] *Source:* Open Doors, *1982/83.*

1.B (Unesco)[1]

Foreign Student Proportion of Total Enrollment in Leading Host Countries, 1982[2]



[1]*Source:* Unesco Statistical Yearbook 1984.
[2]*The Vatican City is not included.*

other 40 leading host countries. According to Unesco, this sample of host countries reflects "approximately 90% of the known total." However, these data may well understate worldwide flows of students since countries that have large foreign student populations but that did not report country-of-origin data, such as Brazil and Romania, were not included in the sample.

Distribution by World Region of Origin. Presented in **Table 1.6** and illustrated in **Figure 1C** is the distribution of students from the seven world regions and the U.S.S.R., which is treated in Unesco's statistics as a separate world region, among the leading host countries. As can be seen, almost four out of ten African students studied in France (38.7%) and almost two out of ten studied in the United States (17.5%). European students were more evenly distributed among the leading host countries, with 17.1% in the Federal Republic of Germany, 13.7% in the United States, 13.5% in France, and 10.8% in the U.S.S.R. The United States and the Federal Republic of Germany were host to a large proportion of Middle Eastern students (32.9% and 10.6% respectively). Over one third of North Americans (34.7%) studied in the United States, reflecting the large number of Canadian students in the United States. The United States also hosted a large proportion of Latin American students (51.3%) and South and East Asian students (47.2%). Students from Oceania most often chose to study in the United States (47.5%) and the United Kingdom (9.7%). About one quarter of Soviet

TABLE 1.6 (Unesco)*

Distribution of Foreign Students Among Leading Host Countries by World Region of Origin[1]

Region of Origin	Host Country[2]							
	U.S.	France	Germany, F.R.	U.S.S.R.	U.K.	5 Leading Countries	Next 40[3] Countries	Total 45 Countries
Africa	17.5	38.7	2.3	7.2	5.3	71.0	29.0	190,300
Europe	13.7	13.5	17.1	10.8	2.1	57.2	42.8	166,285
Middle East	32.9	8.3	10.6	—	3.7	55.5	44.5	181,066
North America	34.7	11.9	11.8	—	9.6	68.0	32.0	35,655
Oceania	47.5	2.3	2.5	—	9.7	62.0	38.0	6,737
Latin America	51.3	8.6	3.5	11.3	1.7	76.4	23.6	86,348
South and East Asia	47.2	3.5	5.7	12.0	8.7	77.1	22.7	179,929
U.S.S.R	23.4	6.5	4.7	—	0.5	35.1	64.9	1,465
% of World Total	**30.8**	**15.3**	**8.2**	**7.4**	**4.9**	**66.6**	**33.4**	**847,785**

* *Source:* Unesco Statistical Yearbook 1985, *Table 3.16, "Education at the third level: foreign students by country of origin," pp. III-422-447.*

[1] *Percentages are based on student numbers for each region of origin.*

[2] *Figures are for 1983 for the United Kingdom; 1982 for the Federal Republic of Germany and France; 1981 for the United States; and 1978 for the U.S.S.R.*

[3] *Figures are for 1983 for most countries.*

TABLE 1.7 (Unesco)*

World Region of Origin of Foreign Students Within Leading Host Country[1]

Host Country[2]	Region of Origin								Foreign Enrollment[3]
	Africa	Europe	Middle East	North America	Oceania	Latin America	South and East Asia	U.S.S.R.	
United States (1982)**	12.7%	9.3%	19.9%	4.3%	1.2%	16.9%	35.5%	0.1%	336,985
France (1982)	54.7	16.6	11.2	3.2	0.1	5.5	14.7	0.1	134,566
Germany, F.R. (1983)	6.2	39.9	26.8	5.9	0.2	4.2	14.5	0.1	71,393
U.S.S.R. (1978)	21.7	28.4	—	—	—	15.5	34.4	—	62,942
United Kingdom (1983)	24.1	8.1	16.0	8.1	1.6	3.6	37.2	—	42,267
Canada (1983)	13.3	13.1	4.1	9.4	0.9	8.0	50.2	—	35,365
Lebanon (1982)	24.6	—	56.7	—	—	—	—	—	29,490
Italy (1982)	6.5	59.2	26.2	4.0	0.1	2.9	1.0	0.1	29,221
Saudi Arabia (1982)	19.6	0.1	54.1	0.2	—	—	13.1	0.4	17,275
Egypt (1982)	51.7	0.6	46.2	0.1	—	—	1.3	—	17,062
Switzerland (1983)	6.6	69.7	5.3	4.3	0.3	4.1	2.6	0.1	16,277
India (1979)	32.2	2.0	13.0	0.4	1.1	—	17.9	0.1	14,710
Austria (1983)	3.5	64.7	17.3	3.6	0.2	2.0	6.2	0.1	13,943
Sweden (1978)	4.4	63.6	7.9	3.2	0.2	4.5	2.6	0.2	13,182
Belgium (1983)	33.5	42.1	9.0	2.5	—	5.6	5.2	—	12,258
Spain (1980)	3.7	11.1	—	1.7	0.1	0.4	0.1	—	10,797
Australia (1983)	2.9	4.4	0.2	2.9	7.6	0.5	80.9	0.1	10,797
Japan (1983)	1.6	4.4	1.1	8.1	1.1	4.1	79.4	0.1	9,523
Vatican City (1983)	10.5	51.4	1.6	8.2	0.7	12.3	9.2	—	9,211
German D.R. (1982)	23.7	27.7	—	—	—	10.6	32.6[4]	5.5	7,987
Argentina (1979)	0.3	18.3	0.4	2.2	—	77.7	0.9	0.2	7,882
Greece (1980)	7.1	3.9	83.4	3.8	0.8	0.4	0.5	0.1	7,673
Yugoslavia (1983)	14.3	26.9	55.3	0.8	0.2	0.5	1.2	0.4	6,694
Turkey (1983)	3.5	7.5	81.0	0.3	—	—	5.4	—	5,524
Philippines (1981)	6.1	7.3	29.6	2.0	0.8	—	32.4	—	5,091
% Share, 45 Leading Countries	**19.4**	**18.0**	**18.2**	**3.6**	**0.6**	**8.8**	**20.3**	**0.1**	**917,619**

* *Source:* Unesco Statistical Yearbook 1985, *Table 3.16, "Education at the third level: foreign students by country of origin," pp. III-422-447.*

** *Source:* Open Doors, 1982/83.

[1] Percentages are based on the foreign student total for each reporting host country in the region.

[2] Dates in parantheses represent the year for which percentages are based.

[3] Students with unspecified place of origin are included in foreign students total.

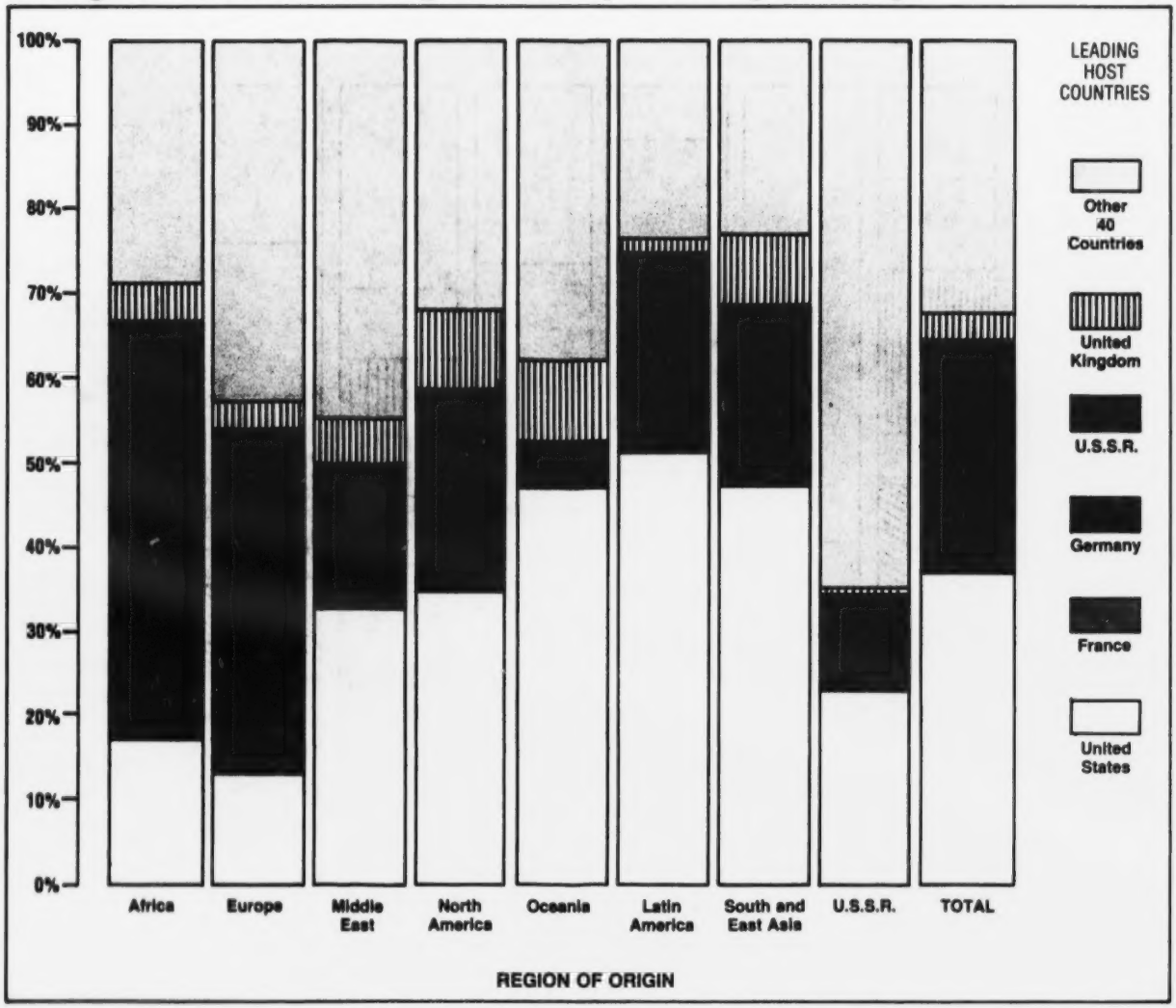
[4] This figure includes countries in the Middle East.

students (23.4%) studied in the United States, with about two thirds (64.9%) enrolled in the other 40 leading host countries. Overall, the United States hosted 30.8% of all foreign students, followed by France (15.3%), West Germany (8.2%), the U.S.S.R. (7.4%), and the United Kingdom (4.9%).

Table 1.7 presents the proportion of students from each world region of origin and from the Soviet Union in each of the leading host countries. The foreign student population of the United States was composed of 35.5% South and East Asian students, 19.9% Middle Eastern students, and 16.9% Latin American students, followed by African (12.7%), European (9.3%), North American (4.3%), Oceanian (1.2%), and Soviet (0.1%) students.

1.C (Unesco)[1]

Leading Host Countries of Foreign Students by World Region of Origin



[1]*Source:* Unesco Statistical Yearbook 1984.

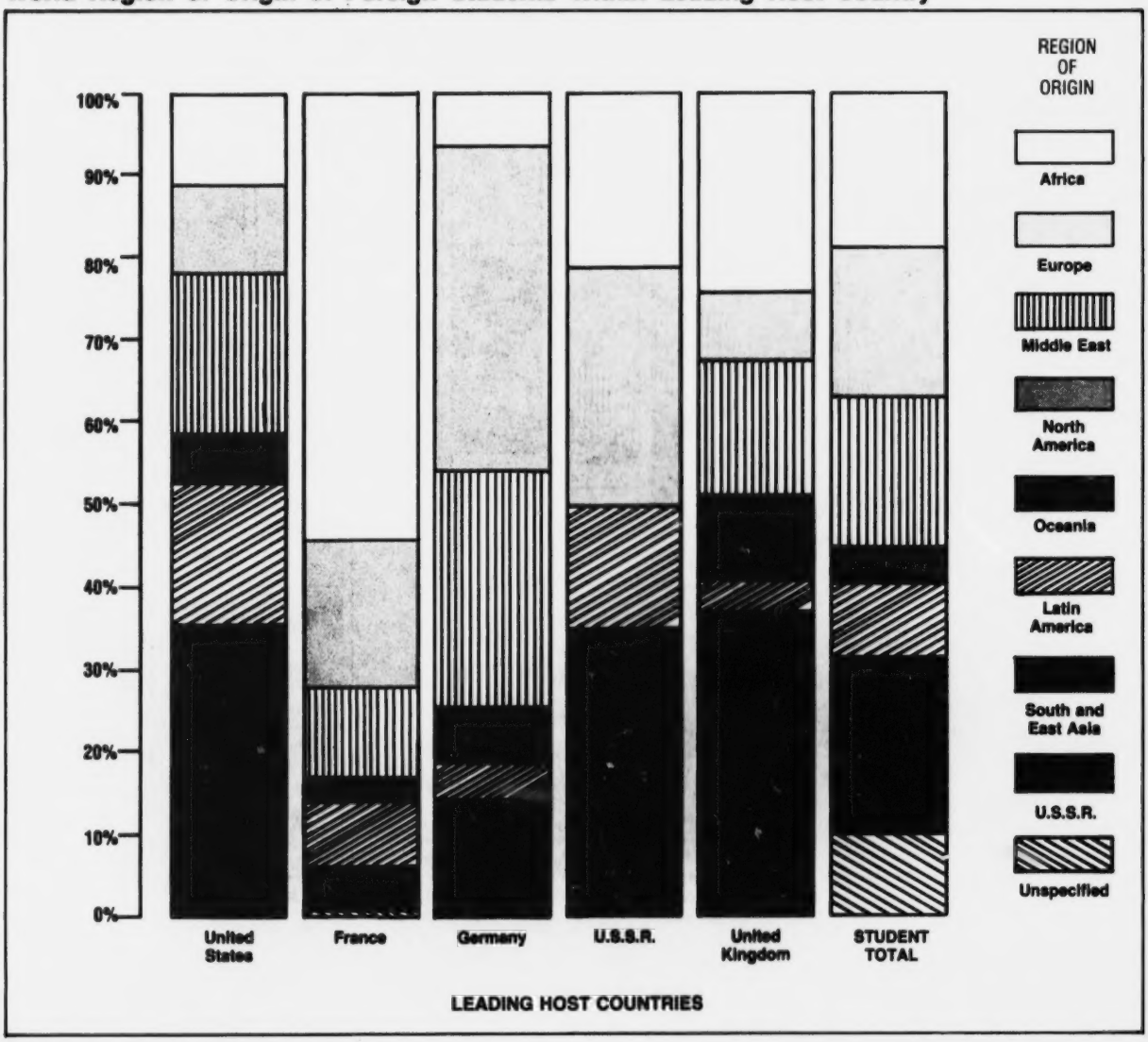
Over half of the foreign students in France (54.7%) came from Africa. In the Federal Republic of Germany, the largest proportion of foreign students was from Europe (39.9%), followed by the Middle East (26.8%) and South and East Asia (14.5%). In the Soviet Union, most foreign students were from South and East Asia (34.4%), Europe (28.4%), Africa (21.7%), or Latin America (15.5%). Most foreign students in the United Kingdom came from South and East Asia (37.2%) or Africa (24.1%). These proportions for the five leading host countries are illustrated in **Figure 1D**.

In many of the other leading host countries, a large proportion of foreign students came from a single world region. For example, the majority of foreign students in Switzerland (69.7%), Austria (64.7%), Sweden (63.6%), Italy (59.2%), and the Vatican City (51.4%) were European. Likewise, most of the foreign students in Greece (83.4%), Turkey (81.0%), Lebanon (56.7%), Yugoslavia (55.3%), and Saudi Arabia (54.1%) were from the Middle East. Over half (51.7%) of the foreign students in Egypt came from Africa, while a large majority of foreign students in Australia (80.9%) and Japan (79.4%) came from South and East Asia. Lastly, over three quarters (77.7%) of the foreign students in Argentina came from other Latin American countries.

Overall, South and East Asia was the region of origin of 20.3% of all foreign students in the 45 leading host countries, followed by Africa (19.4%), the Middle East (18.2%), Europe (18.0%), Latin America (8.8%), North America (3.6%), Oceania (0.6%), and the Soviet Union (0.1%).

1.D (Unesco)[1]

World Region of Origin of Foreign Students Within Leading Host Country



[1]*Source:* Unesco Statistical Yearbook 1984.

Destination by Country of Origin. Table 8.1 shows the destinations of students from leading countries of origin who go abroad. Several countries sent over half of their foreign students to the United States. The countries with the largest proportions were Canada (81.0%), Venezuela (77.7%), Japan (72.5%), China* (70.0%), Nigeria (65.5%), and Iran (49.9%). Most foreign students from the United States went to the Federal Republic of Germany (18.9%), France (16.9%), Canada (15.3%), the United Kingdom (13.6%), and Italy (5.4%). Nearly half of the foreign students from the United Kingdom studied in either the United States (31.1%) or Canada (15.5%).

Over three quarters of all Moroccans (85.0%) and Algerians (78.1%) studied in France, while over half (54.9%) of all Turkish students studied in the Federal Republic of Germany. Most West Germans studied in Austria (20.1%), Switzerland (18.7%), France (17.9%), or the United States (15.7%). A large proportion of Greek foreign students were in Italy (41.7%), as well as in the Federal Republic of Germany (19.9%) and France (13.1%). Most Italian students studied in the Vatican City (19.7%), Austria (18.7%), or West Germany (13.3%).

A large proportion of Lebanese students studied in the United States (39.8%) or France (31.3%). Foreign students from Jordan tended to study in Lebanon (28.0%) or the United States (21.4%). Most Syrian students studied in Lebanon (43.8%) or France (15.1%). Over half (53.2%) of all Egyptian students studied in

TABLE 1.8 (Unesco)*

Distribution of Foreign Students Among Host Countries by Leading Place of Origin[1]

Host Country[2]	Country of Origin									
	Iran	Greece	Malaysia	China[3]	Morocco	Nigeria	Jordan	Hong Kong	United States	Germany F.R.
United States (1981)	49.9%	10.2%	25.0%	70.0%	1.4%	65.5%	21.4%	32.5%	—%	15.7%
France (1982)	10.6	13.1	0.5	2.2	85.0	3.5	1.4	0.2	16.9	17.9
Germany, F.R. (1982)	12.4	19.9	0.2	2.3	0.7	1.5	3.8	—	18.9	—
United Kingdom (1983)	3.4	1.7	18.2	1.2	0.1	14.2	2.2	22.8	13.6	2.2
Canada (1983)	0.8	1.6	16.5	2.3	4.1	2.0	0.3	37.8	15.3	1.4
Lebanon (1982)	—	—	—	—	—	—	28.0	—	—	—
Italy (1982)	6.3	41.7	—	0.2	0.2	1.1	5.3	—	5.4	8.0
Saudi Arabia (1982)	0.1	—	0.4	0.1	0.7	0.2	8.8	—	0.2	—
Egypt (1982)	0.1	0.2	0.2	—	0.1	—	2.5	—	0.1	—
Switzerland (1983)	0.5	1.3	—	0.2	0.5	3.6	0.1	—	2.9	18.7
India (1979)	5.4	—	5.7	—	—	0.3	1.8	—	0.6	—
Austria (1983)	2.0	1.7	—	0.8	—	0.2	0.2	—	2.2	20.1
Belgium (1983)	0.3	1.4	0.3	0.5	4.1	0.1	0.1	—	1.2	4.2
Spain (1980)	1.1	0.3	—	—	1.0	0.2	1.3	—	2.9	1.1
Australia (1983)	—	—	16.2	0.3	—	—	—	5.7	1.0	0.3
Japan (1983)	0.1	0.1	0.7	17.0	—	1.7	—	0.6	3.6	0.3
Vatican City (1983)	—	0.1	0.1	0.1	—	—	0.1	—	3.2	1.2
German D.R. (1982)	—	—	—	—	—	—	—	—	—	—
Argentina (1979)	0.1	0.1	—	—	—	0.4	—	—	0.8	—
Greece (1982)	0.1	—	—	—	—	0.7	2.3	—	1.2	0.2
% Share, 20 Leading Countries	**93.2**	**94.4**	**84.0**	**97.2**	**97.9**	**95.2**	**79.5**	**99.6**	**90.0**	**91.3**
Student Total, 45 Leading Countries	**57,533**	**32,947**	**30,107**	**28,424**	**27,766**	**23,909**	**23,108**	**22,161**	**20,195**	**18,569**

* *Source:* Unesco Statistical Yearbook 1985, *Table 3.16, "Education at the third level: foreign students by country of origin," pp. III-422-447.*

[1] *Percentages are based on the student total from each country of origin. Blanks indicate less than 0.1%.*

[2] *Dates in parentheses represent the year on which percentages are based. Host countries that reported large numbers of foreign students but did not report the necessary country-of-origin data were omitted from this table: the Soviet Union, Romania, Sweden, and Brazil.*

[3] *Unesco data on China includes figures for Taiwan.*

TABLE 1.8 (Unesco)* ***continued***

Distribution of Foreign Students Among Host Countries by Leading Place of Origin[1]

Host Country[2]	Country of Origin									
	Turkey	Japan	Canada	Venezuela	United Kingdom	Syria	Italy	Lebanon	Egypt	Algeria
United States (1981)	14.6%	72.5%	81.0%	77.7%	31.1%	7.4%	8.4%	39.8%	12.1%	5.5%
France (1982)	6.3	6.1	5.8	6.2	16.5	15.1	11.1	31.3	6.2	78.1
Germany, F.R. (1982)	54.9	7.7	2.6	1.3	12.1	3.5	13.3	2.4	5.8	4.2
United Kingdom (1983)	1.0	2.1	4.6	1.1	—	1.1	0.6	1.2	4.3	3.7
Canada (1983)	0.7	1.4	—	2.0	15.5	0.3	0.7	2.2	1.5	0.7
Lebanon (1982)	—	—	—	—	—	43.8	—	—	53.2	—
Italy (1982)	0.8	0.1	0.6	2.0	1.2	1.8	—	4.2	0.7	0.4
Saudi Arabia (1982)	1.7	—	—	—	0.1	6.0	—	1.8	8.0	0.9
Egypt (1982)	0.1	—	—	—	0.1	2.1	0.1	1.7	—	0.4
Switzerland (1983)	1.7	0.4	0.8	0.3	2.7	0.4	14.1	0.9	1.0	0.8
India (1979)	0.6	0.2	0.2	—	1.1	0.2	—	0.1	—	—
Austria (1983)	4.9	1.6	0.3	0.2	0.9	0.5	18.7	0.2	1.7	0.2
Belgium (1983)	0.9	0.1	0.4	0.1	1.1	0.5	6.0	4.2	0.3	1.4
Spain (1980)	—	0.1	—	6.6	0.6	2.3	1.0	1.1	0.1	—
Australia (1983)	0.1	1.1	0.7	—	1.6	—	0.1	—	—	—
Japan (1983)	0.1	—	0.3	0.1	0.5	—	0.2	—	0.3	—
Vatican City (1983)	—	0.3	0.7	0.3	1.4	0.1	19.7	0.7	0.1	—
German D.R. (1982)	—	—	—	—	—	—	—	—	—	—
Argentina (1979)	—	0.3	—	0.7	—	0.1	3.9	—	—	—
Greece (1982)	3.0	—	0.3	—	0.3	1.5	0.1	0.7	0.3	—
% Share, 20 Leading Countries	**90.8**	**94.0**	**96.4**	**96.6**	**86.8**	**86.7**	**97.9**	**92.5**	**95.6**	**96.3**
Student Total, 45 Leading Countries	**16,103**	**15,485**	**14,782**	**14,383**	**14,239**	**14,059**	**13,719**	**13,687**	**13,651**	**13,573**

* *Source:* Unesco Statistical Yearbook 1985, *Table 3.16, "Education at the third level: foreign students by country of origin," pp. III-422-447.*

[1] *Percentages are based on the student total from each country of origin. Blanks indicate less than 0.1%.*

[2] *Dates in parentheses represent the year on which percentages are based. Host countries that reported large numbers of foreign students but did not report the necessary country-of-origin data were omitted from this table: the Soviet Union, Romania, Sweden, and Brazil.*

[3] *Unesco data on China includes figures for Taiwan.*

Lebanon as well. About six out of ten Malaysian students were in the United States (25.0%), the United Kingdom (18.2%), Canada (16.5%), or Australia (16.2%). And the majority of foreign students from Hong Kong studied in Canada (37.8%), the United States (32.5%), or the United Kingdom (22.8%).

The five countries that sent the largest number of students to study in other countries were Iran (57,533 students), Greece (32,947 students), Malaysia (30,107), China* (28,424 students), Morocco (27,766 students), and Nigeria (23,909 students).

* Unesco data on China include figures for Taiwan.

2. GEOGRAPHIC ORIGIN

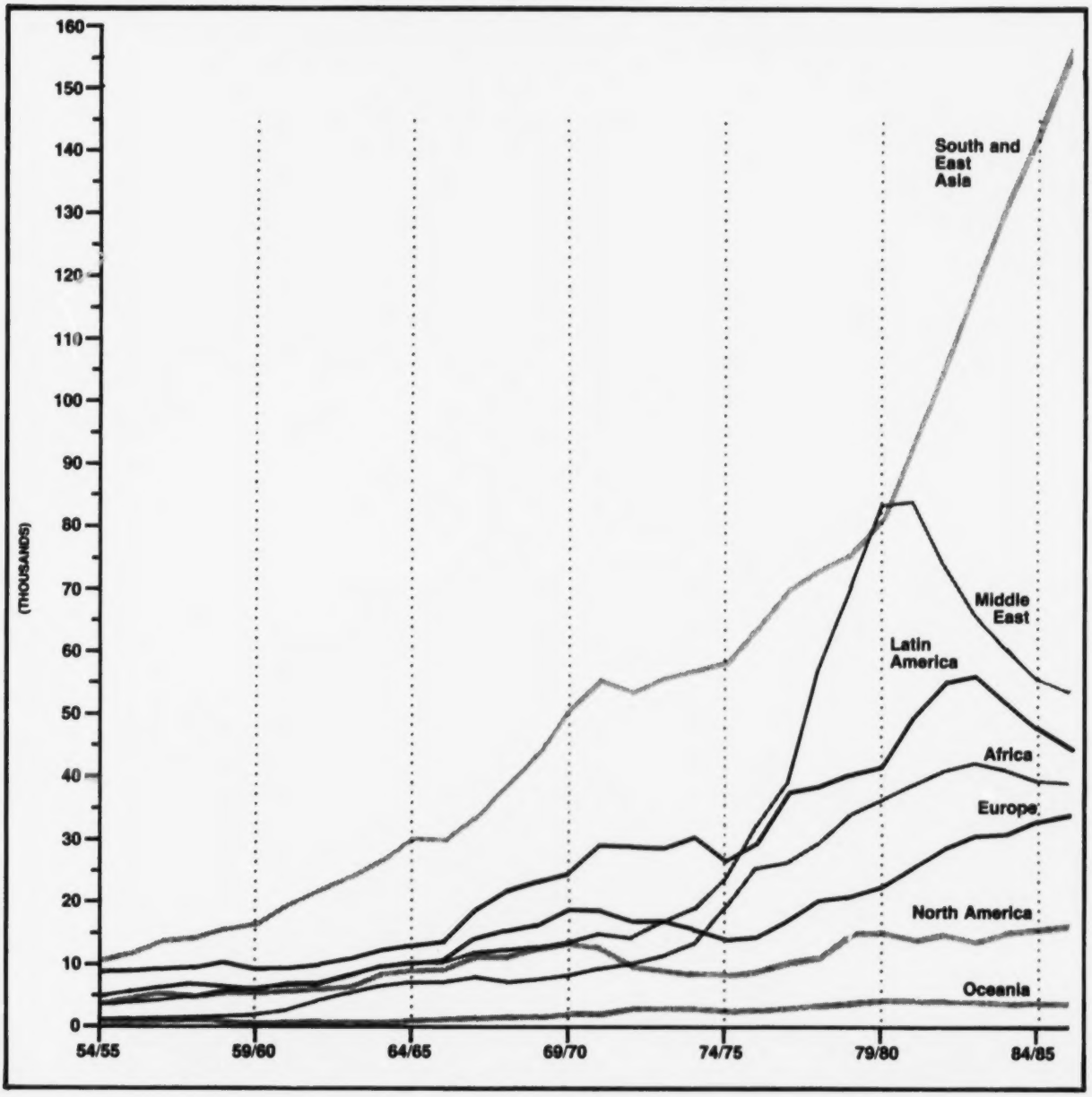
WORLD REGION OF ORIGIN AND LEADING PLACES WITHIN WORLD REGION

South and East Asia

Of the 343,780 foreign students reported in 1985/86, the largest group by far (156,830 students) came from countries in South and East Asia, 13,150 more students than in the previous year (**Table 2.0** and **Figure 2A**). This figure represented a 9.2% increase, 18 times the rate of increase for all foreign students, which was 0.5% in the last year. South and East Asians accounted for nearly half (45.6%) of the total foreign student population (**Table 2.1**). About half of these students (51.5% or 80,720 students) were from the subregion of East Asia; approximately one third (32.1% or 50,310 students) were from Southeast Asia; and the remaining eighth

2.A

Foreign Students by World Region of Origin, 1954/55 – 1985/86



(16.4% or 25,800 students) were from South and Central Asia (**Table 2.2**).

Since the first Census in 1954/55, students from South and East Asia have constituted the largest subgroup of foreign students, with one exception: in 1979/80, the Middle East led regions of origin (**Figure 2B**) with 83,700 students, 1,970 more than South and East Asia's 81,730 (**Table 2.1**). The proportion of the foreign student population that South and East Asians make up has become increasingly greater in the 1980s, rising from 30.4% in 1980/81 to 45.6% in 1985/86.

Leading Places. The South and East Asian countries or other localities sending the most foreign students in 1985/86 were Taiwan, China, representing 15.2% of students from this region; Malaysia, with 14.7% of the students; the Republic of Korea, with 11.9% of the students; India, with 10.25% of the students; and the People's Republic of China, with 8.9% of the students. These five localities accounted for 60.1% of all South and East Asians studying in the United States (**Table 2.3**).

A shift in the pattern of flows from South and East Asia occurred in recent years. Although Taiwan, China, remained the leading place of origin in 1985/86, its share of foreign students continued to drop as the numbers of students from other localities in the region, especially from the People's Republic of China, the Republic of Korea, Malaysia, and India, increased rapidly (**Tables 2.4** and **2.5**).

TABLE 2.0

Foreign Students by World Region of Origin and Percentage Change, 1984/85–1985/86

Region	Foreign Students		% Change
	1984/85	1985/86	
Africa	39,520	34,190	(13.5)
Europe	33,350	34,310	2.9
Latin America	48,560	45,480	(6.3)
Middle East	56,580	52,720	(6.8)
North America	15,960	16,030	0.4
Oceania	4,190	4,030	(3.8)
South and East Asia	143,680	156,830	9.2
All Foreign Students	**342,110[1]**	**343,780[2]**	**0.5**

[1] *Includes 270 students classified as stateless or of unknown origin.*
[2] *Includes 190 students classified as stateless or of unknown origin.*

TABLE 2.1

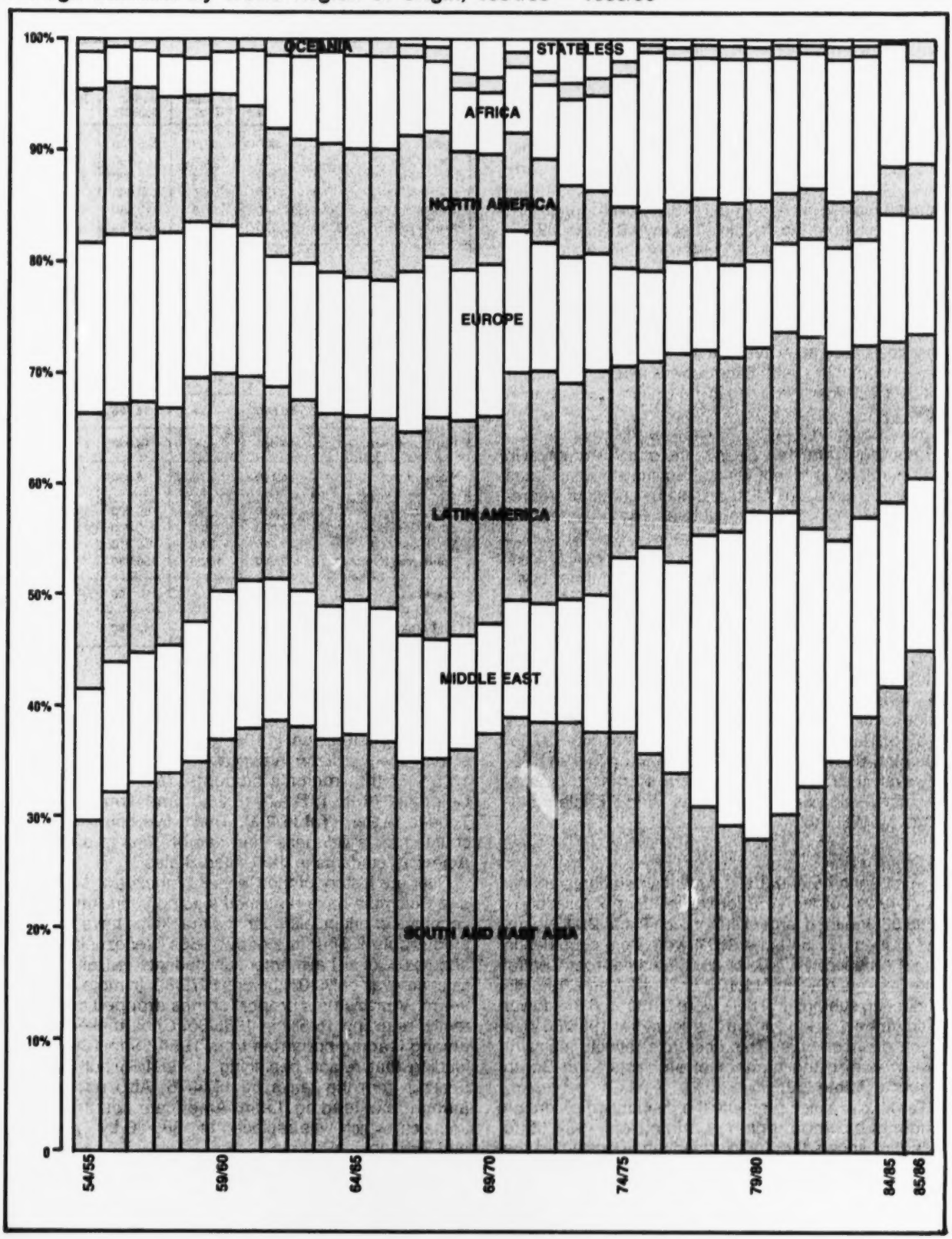
Foreign Students by World Region of Origin, 1954/55–1985/86

Year	Africa		Europe		Latin America		Middle East		North America		Oceania		South and East Asia		YEAR TOTAL[1]
	Foreign Students	% of Year Total	Foreign Students	% of Year Total	Foreign Students	% of Year Total	Foreign Students	% of Year Total	Foreign Students	% of Year Total	Foreign Students	% of Year Total	Foreign Students	% of Year Total	
1954/55	1,234	3.6	5,205	15.2	8,446	24.7	4,079	11.9	4,714	13.8	337	1.0	10,175	29.7	34,232
1955/56	1,231	3.4	5,504	15.1	8,474	23.2	4,239	11.6	5,042	13.8	353	0.9	11,625	31.9	36,494
1956/57	1,424	3.5	6,005	14.8	9,110	22.4	4,763	11.9	5,444	13.4	424	1.0	13,429	33.0	40,666
1957/58	1,515	3.5	6,837	15.8	9,212	21.2	5,115	11.8	5,354	12.3	495	1.1	14,786	34.1	43,391
1958/59	1,735	3.7	6,606	14.0	10,249	21.7	5,956	12.6	5,512	11.6	612	1.3	16,486	34.9	47,245
1959/60	1,959	4.0	6,392	13.2	9,428	19.4	6,477	13.4	5,761	11.9	568	1.2	17,808	36.7	48,486
1960/61	2,831	5.3	6,702	12.6	9,626	18.1	7,096	13.4	6,128	11.6	658	1.2	19,988	37.6	53,107
1961/62	3,930	6.8	6,833	11.8	9,915	17.1	7,394	12.7	6,639	11.4	796	1.4	22,451	38.7	58,086
1962/63	4,996	7.7	7,923	12.2	11,021	17.0	7,887	12.2	7,089	11.0	948	1.5	24,728	38.2	64,705
1963/64	6,144	8.2	9,348	12.5	12,882	17.2	8,980	12.0	8,548	11.4	1,080	1.5	27,682	37.0	74,814
1964/65	6,855	8.4	10,108	12.3	13,657	16.6	9,977	12.1	9,338	11.4	1,265	1.5	30,640	37.4	82,045
1965/66	6,896	8.3	10,226	12.4	13,998	16.9	9,895	12.0	9,851	11.9	1,325	1.6	30,371	36.7	82,709
1966/67	7,170	7.2	14,207	14.2	18,182	18.1	11,401	11.4	12,230	12.2	1,635	1.6	34,999	34.9	100,262
1967/68	6,901	6.3	15,556	14.1	21,908	19.9	11,903	10.7	12,236	11.1	1,683	1.5	38,672	35.1	110,315
1968/69	6,979	5.8	16,453	13.6	23,438	19.3	12,338	10.2	12,948	10.7	1,869	1.5	44,212	36.4	121,362
1969/70	7,607	5.6	18,524	13.7	24,991	18.5	13,278	9.9	13,415	9.9	2,077	1.5	51,033	37.8	134,959
1970/71	8,734	6.0	18,306	12.7	29,300	20.2	14,840	10.3	12,732	8.8	1,995	1.4	56,459	39.0	144,708
1971/72	9,592	6.8	16,219	11.6	28,832	20.6	14,651	10.5	10,541	7.5	2,131	1.5	54,276	38.7	140,126
1972/73	11,465	7.8	16,296	11.2	28,383	19.4	16,278	11.1	9,805	6.7	2,107	1.4	56,486	38.7	146,097
1973/74	12,937	8.6	15,539	10.3	30,276	20.0	18,381	12.2	8,883	5.9	2,375	1.6	57,072	37.8	151,066
1974/75	18,400	11.9	13,740	8.9	26,270	17.0	23,910	15.5	8,630	5.6	2,650	1.7	58,460	37.8	154,580
1975/76	25,290	14.1	14,400	8.1	29,820	16.6	32,590	18.2	9,720	5.4	2,740	1.5	64,540	36.0	179,340
1976/77	25,860	12.7	16,700	8.2	37,240	18.4	38,490	18.9	11,420	5.6	3,150	1.6	70,020	34.5	203,070
1977/78	29,560	12.6	19,310	8.2	38,840	16.5	57,210	24.3	12,920	5.5	3,810	1.6	73,760	31.3	235,510
1978/79	33,990	12.9	21,690	8.2	41,120	15.6	70,430	26.6	15,520	5.9	4,150	1.6	76,850	29.1	263,940
1979/80	36,180	12.6	22,570	7.9	42,280	14.8	83,700	29.2	15,570	5.4	4,140	1.4	81,730	28.6	286,340
1980/81	38,180	12.2	25,330	8.1	49,810	16.0	84,710	27.2	14,790	4.7	4,180	1.3	94,640	30.4	311,880
1981/82	41,660	12.8	28,990	8.9	55,360	17.0	74,390	22.8	15,460	4.7	4,000	1.2	106,160	32.5	326,300
1982/83	42,690	12.7	31,570	9.4	56,810	16.9	67,280	19.9	14,570	4.3	4,040	1.2	119,650	35.5	336,990
1983/84	41,690	12.3	31,860	9.4	52,350	15.5	60,660	17.9	15,670	4.6	4,090	1.2	132,270	39.0	338,890
1984/85	39,520	11.6	33,350	9.7	48,560	14.2	56,580	16.5	15,960	4.7	4,190	1.2	143,680	42.0	342,110
1985/86	39,190	9.9	34,310	10.0	45,480	13.2	52,720	15.3	16,030	4.7	4,030	1.2	156,830	45.6	343,780

[1] *Includes students classified as stateless or of unknown origin.*

2.B

Foreign Students by World Region of Origin, 1954/55 – 1985/86



Middle East

Students from the Middle East made up the second largest subgroup of foreign students. However, the 52,720 students from this region comprised only 15.3% of all foreign students in the United States, a proportion three times smaller than the proportion of South and East Asians. Unlike the enrollments of other Asians, those of Middle Easterners declined by 3,860 over 1984/85, at a rate of 6.8%.

Student flows from the Middle East in the 1980s differed dramatically from flows in the 1970s. In the early 1970s the number of Middle Eastern students increased rapidly: in 1970/71 only 10.3% of all foreign students were from the Middle East; by 1979/80, 29.2% were. In 1975/76 Middle Easterners replaced Latin Americans as the second largest regional group of foreign students, and in 1979/80 they became the largest group, surpassing South and East Asians for that year. However, since 1980/81, student flows from the Middle East decreased at an average annual rate of 7.6%, with the result that in 1985/86 there were nearly 40% fewer Middle Easterners studying in the United States than in 1980/81.

Leading Countries. Despite the drastic reduction in their numbers in recent years, Iranians still constituted the largest group of Middle Eastern students, representing 27.0% of the regional total. The other leading countries in 1985/86 were Lebanon (13.4%), Saudi Arabia (13.1%), Jordan (12.5%), and Kuwait (7.2%). These five countries accounted for almost three quarters (73.2%) of all students from the Middle East.

Iranians have dominated numerically among Middle Eastern students since IIE began collecting data on foreign students in 1954/55. The 1960s and 1970s witnessed dramatic increases in their numbers. While they represented one quarter (24.4%) of Middle Eastern students in 1954/55, their proportion rose to 38.7% by 1959/60 and jumped to 57.6% by the mid-1970s, reaching 61.3% by 1979/80. Beginning in 1981/82, however, their numbers and share decreased drastically, comprising only 27.0% of all Middle Eastern students by 1985/86.

Latin America

Numbering 45,480, Latin American students constituted 13.2% of the U.S. foreign student population in 1985/86, the third largest subgroup (**Table 2.1**). Nearly half of them (21,640 or 47.6%) were from countries in South America; 12,740, or 28.0%, came from Central American nations; and 11,100, or 24.4%, came from the Caribbean subregion. There were 3,080, or 6.3%, fewer Latin Americans studying in this country in 1985/86 than in the previous year. This decrease reflects mainly a sharp drop in the number of students from South America (**Table 2.0**).

Table 2.1, which presents the distribution of foreign students by world region of origin from 1954/55 to 1985/86, shows that Latin Americans constituted the second largest group of foreign students up until the mid-1970s. In 1975/76, however, they were surpassed by Middle Easterners and since then have remained in third place, the proportion ranging from 18.4% of the foreign student population in 1976/77 to 13.2% in 1985/86.

TABLE 2.2

Foreign Students by World Region and Subregion of Origin, 1984/85–1985/86

Region/Subregion	1984/85 Foreign Students	1984/85 % of Regional Total	1985/86 Foreign Students	1985/86 % of Regional Total
Eastern Africa	7,080	17.9	6,730	19.7
Central Africa	1,350	3.4	1,540	4.5
North Africa	6,490	16.4	5,980	17.5
Southern Africa	2,160	5.5	2,360	6.9
West Africa	22,440	56.8	17,580	51.4
Africa	**39,520**	**100.0**	**34,190**	**100.0**
Eastern Europe	1,690	5.1	1,770	5.2
Western Europe	31,660	94.9	32,540	94.8
Europe	**33,350**	**100.0**	**34,310**	**100.0**
Caribbean	11,010	22.7	11,100	24.4
Central America	12,550	25.8	12,740	28.0
South America	25,000	51.5	21,640	47.6
Latin America	**48,560**	**100.0**	**45,480**	**100.0**
Middle East	**56,580**	—	**52,720**	—
North America	**15,960**	—	**16,030**	—
Oceania	**4,190**	—	**4,030**	—
East Asia	72,630	50.6	80,720	51.5
South Central Asia	23,340	16.2	25,800	16.4
Southeast Asia	47,710	33.2	50,310	32.1
South and East Asia	**143,680**	**100.0**	**156,830**	**100.0**
Stateless	**270**		**190**	
All Foreign Students	**342,110**		**343,780**	

Leading Countries. In 1985/86 the leading countries of origin within Latin America were Venezuela, with 15.5% of that region's students; Mexico (12.0%); Colombia (8.8%); Brazil (6.2%); and Trinidad and Tobago (4.9%) (**Table 2.3**). These five countries accounted for a little less than half (47.7%) of all Latin American students in the United States.

Over the history of the Census, Venezuela, Mexico, and Colombia have remained leading Latin American countries of origin, although their rankings have fluctuated (**Table 2.3**). In the early 1980s, Venezuela, with about 20% of all Latin American students, led, although its share was only 10% before 1979/80. In more recent years, Venezuela's proportion has dropped consistently, reaching 15.5% in 1985/86. Cuba ranked high among leading countries from 1954/55 to 1969/70, leading that region beginning in 1964/65 but disappearing from the ranks by 1974/75. Also no longer among the leading Latin American countries is Jamaica, which was replaced in 1985/86 by Trinidad and Tobago.

Europe

One out of ten (10.0%)foreign students in the United States in 1985/86 was from Europe. The vast majority of

TABLE 2.3

Percentage Share of Foreign Students From Leading Countries or Other Places Within World Region of Origin, Selected Years, 1954/55–1985/86

	Africa		Europe		Latin America		Middle East		South and East Asia	
	Country	%	Country	%	Country	%	Country	%	Locality	%
1954/55	Egypt	28.4	Greece	16.9	Colombia	15.4	Iran	24.4	China[1]	25.1
	Nigeria	21.7	Germany, F.R.	14.6	Mexico	14.8	Israel	19.4	India	16.4
	Liberia	15.2	United Kingdom	13.6	Venezuela	10.4	Iraq	15.9	Japan	15.4
	South Africa	12.7	France	9.1	Cuba	8.5	Jordan	14.9	Philippines	14.5
	Ghana	6.6	Netherlands	7.2	Jamaica	6.3	Turkey	9.7	Korea	11.8
	TOTAL	**84.6**	**TOTAL**	**61.4**	**TOTAL**	**55.4**	**TOTAL**	**84.3**	**TOTAL**	**83.2**
1959/60	Egypt	25.0	Greece	17.1	Mexico	14.4	Iran	38.7	China[1]	25.5
	Nigeria	13.2	United Kingdom	15.5	Venezuela	11.9	Turkey	12.9	India	21.2
	South Africa	9.2	Germany, F.R.	11.3	Cuba	9.9	Israel	12.5	Korea	13.9
	Ethiopia	8.7	France	8.9	Jamaica	9.6	Iraq	10.4	Japan	12.2
	Liberia	8.7	Italy	6.9	Colombia	7.3	Lebanon	9.1	Philippines	9.7
	TOTAL	**64.8**	**TOTAL**	**59.7**	**TOTAL**	**53.1**	**TOTAL**	**83.6**	**TOTAL**	**82.5**
1964/65	Nigeria	20.2	United Kingdom	19.4	Cuba	11.5	Iran	37.3	India	22.2
	Egypt	18.7	Greece	15.3	Mexico	10.0	Israel	15.4	Taiwan, China	22.1
	Kenya	11.3	Germany, F.R.	14.9	Colombia	8.8	Turkey	10.7	Japan	11.5
	South Africa	5.7	France	8.2	Jamaica	8.7	Iraq	9.2	Hong Kong	10.7
	Liberia	4.6	Italy	6.4	Venezuela	8.6	Lebanon	7.0	Korea	8.5
	TOTAL	**60.5**	**TOTAL**	**64.2**	**TOTAL**	**47.6**	**TOTAL**	**79.6**	**TOTAL**	**74.6**
1969/70	Nigeria	24.3	United Kingdom	22.8	Cuba	18.0	Iran	39.0	Taiwan, China	23.6
	Egypt	13.3	Germany, F.R.	14.2	Mexico	10.0	Israel	17.2	India	22.2
	Ethiopia	7.1	France	10.7	Colombia	8.2	Turkey	9.9	Hong Kong	14.1
	Ghana	7.1	Greece	9.8	Venezuela	6.9	Saudi Arabia	7.7	Thailand	8.6
	Kenya	6.5	Italy	6.3	Jamaica	5.4	Lebanon	7.7	Japan	8.1
	TOTAL	**58.3**	**TOTAL**	**63.8**	**TOTAL**	**48.5**	**TOTAL**	**81.5**	**TOTAL**	**76.6**
1974/75	Nigeria	39.2	United Kingdom	20.1	Mexico	15.2	Iran	57.6	Hong Kong	18.9
	Ethiopia	11.1	Greece	13.7	Venezuela	10.2	Israel	10.0	Taiwan, China	17.5
	Ghana	7.3	Germany, F.R.	11.7	Colombia	9.1	Lebanon	6.6	India	16.5
	Egypt	5.3	France	11.7	Brazil	7.5	Saudi Arabia	6.4	Thailand	10.7
	Libya	5.3	Italy	5.2	Jamaica	6.8	Turkey	5.9	Japan	10.1
	TOTAL	**68.2**	**TOTAL**	**62.4**	**TOTAL**	**48.8**	**TOTAL**	**86.5**	**TOTAL**	**73.7**
1979/80	Nigeria	45.2	United Kingdom	19.0	Venezuela	23.3	Iran	61.3	Taiwan, China	21.5
	Libya	8.4	Germany, F.R.	13.3	Mexico	13.4	Saudi Arabia	11.4	Japan	15.0
	Kenya	5.1	Greece	13.3	Colombia	7.6	Lebanon	7.2	Hong Kong	12.1
	Ghana	5.0	France	10.0	Brazil	6.9	Jordan	5.6	India	10.7
	Egypt	4.6	Italy	4.9	Jamaica	5.1	Israel	3.3	Thailand	8.0
			Netherlands	4.9						
	TOTAL	**68.3**	**TOTAL**	**65.4**	**TOTAL**	**56.3**	**TOTAL**	**88.8**	**TOTAL**	**67.3**
1983/84	Nigeria	48.2	United Kingdom	18.4	Venezuela	25.7	Iran	33.6	Taiwan, China	16.6
	Egypt	5.6	Greece	15.8	Mexico	10.7	Saudi Arabia	14.2	Malaysia	13.7
	Ethiopia	5.0	Germany, F.R.	11.9	Colombia	8.8	Jordan	11.4	Korea, Rep. of	10.5
	Kenya	4.7	France	10.0	Brazil	5.4	Lebanon	11.0	India	10.4
	Libya	4.1	Italy	5.5	Jamaica	4.5	Kuwait	6.3	Japan	9.8
	TOTAL	**67.6**	**TOTAL**	**61.6**	**TOTAL**	**55.1**	**TOTAL**	**76.5**	**TOTAL**	**61.0**
1984/85	Nigeria	46.5	United Kingdom	18.1	Venezuela	21.2	Iran	29.4	Taiwan, China	15.7
	Egypt	6.1	Greece	14.6	Mexico	11.8	Saudi Arabia	13.7	Malaysia	15.1
	Ethiopia	5.4	Germany, F.R.	12.6	Colombia	8.4	Lebanon	12.3	Korea, Rep. of	11.4
	Kenya	4.8	France	10.2	Brazil	5.7	Jordan	11.9	India	10.2
	South Africa	4.1	Norway	5.4	Jamaica	4.5	Kuwait	7.0	Japan	9.2
	TOTAL	**66.9**	**TOTAL**	**60.9**	**TOTAL**	**51.6**	**TOTAL**	**74.3**	**TOTAL**	**61.6**
1985/86	Nigeria	40.1	United Kingdom	17.3	Venezuela	15.5	Iran	27.0	Taiwan, China	15.2
	Egypt	6.6	Germany, F.R.	13.8	Mexico	12.0	Lebanon	13.4	Malaysia	14.7
	Ethiopia	5.7	Greece	12.9	Colombia	8.8	Saudi Arabia	13.1	Korea, Rep. of	11.9
	South Africa	5.2	France	10.7	Brazil	6.2	Jordan	12.5	India	10.2
	Kenya	5.0	Italy	5.5	Trinidad & Tobago	4.9	Kuwait	7.2	People's Rep. of China	8.9
	TOTAL	**62.8**	**TOTAL**	**60.2**	**TOTAL**	**47.4**	**TOTAL**	**73.2**	**TOTAL**	**60.9**

[1] *Includes Taiwan, Hong Kong, and Macao.*

TABLE 2.4

Leading Countries or Other Places of Origin of Foreign Students and Percentage Share, Selected Years, 1954/55–1985/86

1954/55			*1959/60*			1964/65		
Locality	Foreign Students	% of Year Total	Locality	Foreign Students	% of Year Total	Locality	Foreign Students	% of Year Total
1. Canada	4,655	13.6	1. Canada	5,679	11.7	1. Canada	9,253	11.3
2. Taiwan, China	2,553	7.5	2. Taiwan, China	4,546	9.4	2. India	6,813	8.3
3. India	1,673	4.9	3. India	3,772	7.8	3. Taiwan, China	6,780	8.3
4. Japan	1,572	4.6	4. Iran	2,507	5.2	4. Iran	3,719	4.5
5. Philippines	1,476	4.3	5. Korea, Rep. of	2,474	5.1	5. Japan	3,386	4.1
6. Colombia	1,301	3.8	6. Japan	2,168	4.5	6. Hong Kong	3,279	4.0
7. Mexico	1,247	3.6	7. Philippines	1,722	3.6	7. Korea, Rep. of	2,604	3.2
8. Korea, Rep. of	1,197	3.5	8. Mexico	1,356	2.8	8. Philippines	2,473	3.0
9. Iran	997	2.9	9. Venezuela	1,126	2.3	9. United Kingdom	1,959	2.4
10. Venezuela	882	2.6	10. Greece	1,095	2.3	10. Thailand	1,630	2.0
11. Greece	881	2.6	11. Thailand	1,006	2.1	11. Cuba	1,565	1.9
12. Israel	790	2.3	12. United Kingdom	993	2.0	12. Greece	1,543	1.9
13. Germany, F.R.	759	2.2	13. Cuba	935	1.9	13. Israel	1,539	1.9
14. Cuba	717	2.1	14. Jamaica	902	1.9	14. Germany, F.R.	1,504	1.8
15. United Kingdom	710	2.1	15. Turkey	835	1.7	15. Nigeria	1,382	1.7
TOTAL	21,410	62.6	TOTAL	31,116	64.3	TOTAL	49,429	60.3
1969/70			**1974/75**			**1979/80**		
Locality	Foreign Students	% of Year Total	Locality	Foreign Students	% of Year Total	Locality	Foreign Students	% of Year Total
1. Canada	13,318	9.9	1. Iran	13,780	8.9	1. Iran	51,310	17.9
2. Taiwan, China	12,029	8.9	2. Hong Kong	11,060	7.2	2. Taiwan, China	17,560	6.1
3. India	11,327	8.4	3. Taiwan, China	10,250	6.6	3. Nigeria	16,360	5.7
4. Hong Kong	7,202	5.3	4. India	9,660	6.2	4. Canada	15,130	5.2
5. Iran	5,175	3.8	5. Canada	8,430	5.5	5. Japan	12,260	4.3
6. Cuba	4,487	3.3	6. Nigeria	7,210	4.7	6. Hong Kong	9,900	3.5
7. Thailand	4,372	3.2	7. Thailand	6,250	4.0	7. Venezuela	9,860	3.4
8. United Kingdom	4,216	3.1	8. Japan	5,930	3.8	8. Saudi Arabia	9,540	3.3
9. Japan	4,156	3.1	9. Mexico	4,000	2.6	9. India	8,760	3.1
10. Korea, Rep. of	3,991	3.0	10. Korea, Rep. of	3,390	2.2	10. Thailand	6,500	2.3
11. Philippines	2,782	2.1	11. Pakistan	3,140	2.0	11. Lebanon	6,040	2.1
12. Germany, F.R.	2,634	2.0	12. United Kingdom	2,770	1.8	12. Mexico	5,650	2.0
13. Mexico	2,501	1.9	13. Venezuela	2,680	1.7	13. Vietnam	5,050	1.8
14. Israel	2,268	1.7	14. Israel	2,390	1.5	14. Korea, Rep. of	4,890	1.7
15. Colombia	2,045	1.5	15. Colombia	2,380	1.5	15. Jordan	4,720	1.6
TOTAL	82,523	61.2	TOTAL	93,320	60.2	TOTAL	183,530	64.0
1983/84			**1984/85**			**1985/86**		
Locality	Foreign Students	% of Year Total	Locality	Foreign Students	% of Year Total	Locality	Foreign Students	% of Year Total
1. Taiwan, China	21,960	6.5	1. Taiwan, China	22,590	6.6	1. Taiwan, China	23,770	6.9
2. Iran	20,360	6.0	2. Malaysia	21,720	6.3	2. Malaysia	23,020	6.7
3. Nigeria	20,080	5.9	3. Nigeria	18,370	5.4	3. Korea, Rep. of	18,660	5.4
4. Malaysia	18,150	5.4	4. Iran	16,640	4.9	4. India	16,070	4.7
5. Canada	15,150	4.4	5. Korea, Rep. of	16,430	4.8	5. Canada	15,410	4.5
6. Korea, Rep. of	13,860	4.1	6. Canada	15,370	4.5	6. Iran	14,210	4.1
7. India	13,730	4.1	7. India	14,610	4.3	7. People's Rep. of China	13,980	4.1
8. Venezuela	13,440	4.0	8. Japan	13,160	3.8	8. Nigeria	13,710	4.0
9. Japan	13,010	3.8	9. Venezuela	10,290	3.0	9. Japan	13,360	3.9
10. Hong Kong	9,420	2.8	10. Hong Kong	10,130	3.0	10. Hong Kong	10,710	3.1
11. Saudi Arabia	8,630	2.5	11. People's Rep. of China	10,100	3.0	11. Indonesia	8,210	2.4
12. People's Rep. of China	8,140	2.4	12. Saudi Arabia	7,760	2.3	12. Lebanon	7,090	2.1
13. Thailand	6,940	2.0	13. Thailand	7,220	2.1	13. Venezuela	7,040	2.0
14. Jordan	6,890	2.0	14. Indonesia	7,190	2.1	14. Thailand	6,940	2.0
15. Lebanon	6,680	2.0	15. Lebanon	6,940	2.0	15. Saudi Arabia	6,900	2.0
TOTAL	196,440	57.9	TOTAL	196,520	58.1	TOTAL	199,080	57.9

TABLE 2.5

Leading Countries or Other Places of Origin of Foreign Students and Percentage Change, 1984/85–1985/86

Rank		Locality	Foreign Students		% Change
1984/85	1985/86		1984/85	1985/86	
1	1	Taiwan, China	22,590	23,770	5.2
2	2	Malaysia	21,720	23,020	6.0
5	3	Korea, Republic of	16,430	18,660	13.6
7	4	India	14,610	16,070	10.0
6	5	Canada	15,370	15,410	0.3
4	6	Iran	16,640	14,210	(14.6)
11	7	People's Rep. of China	10,100	13,980	38.4
3	8	Nigeria	18,370	13,710	(25.4)
8	9	Japan	13,160	13,360	1.5
10	10	Hong Kong	10,130	10,710	5.7
14	11	Indonesia	7,190	8,210	14.2
15	12	Lebanon	6,940	7,090	2.2
9	13	Venezuela	10,290	7,040	(31.6)
13	14	Thailand	7,220	6,940	(3.9)
12	15	Saudi Arabia	7,760	6,900	(11.1)
16	16	Jordan	6,750	6,590	(2.4)
17	17	United Kingdom	6,030	5,940	(1.5)
18	18	Mexico	5,750	5,460	(5.0)
20	19	Pakistan	4,750	5,440	14.5
21	20	Germany, F.R.	4,190	4,730	12.9
19	21	Greece	4,870	4,440	(8.8)
22	22	Colombia	4,060	4,010	(1.2)
24	23	Singapore	3,750	3,930	4.8
25	24	Philippines	3,660	3,920	7.1
23	25	Kuwait	3,980	3,810	4.3
26	26	France	3,390	3,680	8.6
27	27	Vietnam	3,220	3,270	1.6
28	28	Brazil	2,790	2,840	1.8
30	29	Israel	2,480	2,600	4.8
29	30	Turkey	2,640	2,460	(6.8)
TOTAL			280,830	282,200	0.5

these 34,310 Europeans came from countries in Western Europe.

During the 1950s and 1960s, Europeans were the third largest group of foreign students, following South and East Asians and Latin Americans. However, though their actual enrollments increased, their proportion gradually declined from the mid-1950s until the early 1970s, when enrollments also dropped. Enrollments again increased in the late 1970s, but the European share of the foreign student population in the United States stabilized at about 8.0%, increasing slightly in the last few years to its present 10.0%.

Leading Countries. In 1985/86, the United Kingdom was the country of origin of the largest group of all students from Europe (17.3%), a position it has maintained for two decades. It was followed by the Federal Republic of Germany, which surpassed Greece to take second place with 13.8% of the European students, then Greece, with 12.9% of the students; France, with 10.7% of the students; and Italy, with 5.6% of the students. These five countries accounted for 60.2% of all European students in the United States.

Four countries — Greece, the Federal Republic of Germany, the United Kingdom, and France — have

TABLE 2.6

Leading Countries or Other Places of Origin of Foreign Students Ranked by Percentage Change, 1984/85–1985/86

Place of Origin	Foreign Students		Change	
	1984/85	1985/86	Number	%
People's Republic of China	10,100	13,980	3,880	38.4
Pakistan	4,750	5,440	690	14.5
Indonesia	7,190	8,210	1,020	14.2
Korea, Republic of	16,430	18,660	2,230	13.6
Germany, F.R.	4,190	4,730	540	12.9
India	14,610	16,070	1,460	10.0
France	3,390	3,680	290	8.6
Philippines	3,660	3,920	260	7.1
Malaysia	21,720	23,020	1,300	6.0
Hong Kong	10,130	10,710	580	5.7
Taiwan, China	22,590	23,770	1,180	5.2
Singapore	3,750	3,930	180	4.8
Israel	2,480	2,600	120	4.8
Lebanon	6,940	7,090	150	2.2
Brazil	2,790	2,840	50	1.8
Vietnam	3,220	3,270	50	1.6
Japan	13,160	13,360	200	1.5
Canada	15,370	15,410	40	0.3
Colombia	4,060	4,010	(50)	(1.2)
United Kingdom	6,030	5,940	(90)	(1.5)
Jordan	6,750	6,590	(160)	(2.4)
Thailand	7,220	6,940	280	(3.9)
Kuwait	3,980	3,810	(170)	(4.3)
Mexico	5,750	5,460	(290)	(5.0)
Turkey	2,640	2,460	(180)	(6.8)
Greece	4,870	4,440	(430)	(8.8)
Saudi Arabia	7,760	6,900	(860)	(11.1)
Iran	16,640	14,210	(2,430)	(14.6)
Nigeria	18,370	13,710	(4,660)	(25.4)
Venezuela	10,290	7,040	(3,250)	(31.6)
TOTAL	280,830	282,200	1,370	0.5
% of Year Total	76.2	76.3		
YEAR TOTAL	342,110	343,780	1,670	0.5

dominated as Europe's leading countries of origin over the 30-year history of the Census, although rankings among them have fluctuated. From 1954/55 to 1959/60, Greece sent the most students, but by 1964/65, the United Kingdom had surpassed it as leading country of origin, remaining so into the 1980s. In 1985/86 Greece dropped to third place, below the Federal Republic of Germany. Fifth place has gone most often to Italy or the Netherlands.

Africa

There were 34,190 students from Africa studying in the United States in 1985/86, 5,330, or 13.5%, fewer than in 1984/85. Comprising 9.9% of the foreign student population, they were the fifth largest regional group of foreign students. Approximately one half (17,380 or 51.4%) of the African students came from Western Africa; one fifth (6,730 or 19.7%) came from Eastern Africa; and nearly another fifth (5,980 students or 17.5%) came from North Africa (**Table 2.2**).

The representation of Africans among foreign students in the United States has varied considerably in the

TABLE 2.7

Countries and Other Places with 1,000 or More Students in the U.S., 1985/86

Locality/Territory	Foreign Students
Taiwan, China	23,770
Malaysia	23,020
Korea, Republic of	18,660
India	16,070
Canada	15,410
Iran	14,210
People's Republic of China	13,980
Nigeria	13,710
Japan	13,360
Hong Kong	10,710
Indonesia	8,210
Lebanon	7,090
Venezuela	7,040
Thailand	6,940
Saudi Arabia	6,900
Jordan	6,590
United Kingdom	5,940
Mexico	5,460
Pakistan	5,440
Germany, F.R.	4,730
Greece	4,440
Colombia	4,010
Singapore	3,930
Philippines	3,920
Kuwait	3,810
France	3,680
Vietnam	3,270
Brazil	2,840
Israel	2,600
Turkey	2,460
Egypt	2,270
Trinidad and Tobago	2,250
Cyprus	2,140
Syria	2,140
Jamaica	2,110
Peru	2,050
Ethiopia	1,940
Bangladesh	1,930
Italy	1,890
Norway	1,820
Nicaragua	1,800
Sri Lanka	1,800
South Africa	1,790
Spain	1,740
Kenya	1,720
Bahamas	1,610
Panama	1,590
Australia	1,530
Trust Territory of the Pacific Islands	1,520
Cuba	1,420
Netherlands	1,410
Sweden	1,400
Haiti	1,340
Iraq	1,340
Argentina	1,320
Ghana	1,230
Chile	1,160
United Arab Emirates	1,150
El Salvador	1,140
Cameroon	1,130
Honduras	1,090
Ecuador	1,060
Ireland	1,030
Liberia	1,020
Bolivia	1,000
TOTAL	317,100

past three decades, as **Table 2.1** shows. Constituting only 3.6% of foreign students in the United States in 1954/55, the African proportion grew steadily throughout the early 1960s, dropped in the late 1960s, then grew again in the 1970s, reaching a plateau of 12.7% of all foreign students in 1976/77, a level it maintained in the early 1980s. Since 1983/84, however, the share of Africans has again declined, falling below 10% in 1985/86.

Leading Countries. Four out of ten (40.1%) of the African students in 1985/86 came from Nigeria. Other leading countries in the region were far behind that proportion: Egypt comprised 6.6%, Ethiopia 5.7%, South Africa 5.2%, and Kenya 5.0%.

Long-term enrollment trends for the African countries have shown increasingly larger shares of students held by Nigeria and smaller shares held by Egypt. In 1959/60 Egypt represented 25.0% of all students from Africa and Nigeria, 13.2%. By 1979/80 Nigeria had reached 45.2%, and Egypt had dropped to 4.6% of the region's students. Throughout the 1980s about half of all African students have been Nigerian, while Egyptian students have comprised slightly over 5.0%.

North America and Oceania

The 16,030 North Americans attending U.S. colleges and universities in 1985/86, 15,410 of whom were Canadian, constituted 4.7% of the foreign student population. The 4,030 Oceanians constituted 1.2%.

The number of foreign students from North America has remained fairly constant in recent years, but over the history of the Census, the proportion of North Americans has gradually decreased from 13.8% in 1954/55 to a scant 5.0% in the 1980s. The proportion of Oceanians has remained stable at a small 1.0% to 1.5% since the 1950s. In 1984/85, most Oceanians were from the Trust Territory of the Pacific Islands (1,630 students) and Australia (1,560 students).

LEADING COUNTRIES OR OTHER PLACES OF ORIGIN WORLDWIDE

The number of students from the 30 countries or other localities that sent the largest groups of foreign students to the United States in 1985/86 are presented in **Table 2.5**, along with 1984/85 figures. The data show that Taiwan, China, once again sent the largest number of students, 23,770, 1,180 more than in the previous year, and that Malaysia maintained second place with 23,020 students, 6.0% more than in the previous year. They were followed by the Republic of Korea, with 18,660 students; India, with 16,070; and Canada, with 15,410.

The 30 leading countries or other places of origin remained the same from 1984/85 to 1985/86, although rankings changed (**Table 2.5**). Thirteen of the 30 leading senders of foreign students were in South and East Asia, seven were in the Middle East, four were in Latin America, four were in Europe, one was in Africa, and one was in North America. South and East Asian countries or other localities represented seven out of the top ten leading senders in 1985/86. The 15 leading places

of origin in 1985/86 represented 58.1% of all foreign students in the United States.

Several noteworthy changes in the student flows from leading places of origin occurred from 1984/85 to 1985/86. The Republic of Korea sent 2,230 additional students, a total of 18,660, climbing to third place from fifth. Similarly, India, with 1,460 more students than in the previous year, rose from seventh to fourth place. And in the same vein, the People's Republic of China, with 13,980 students in 1985/86, jumped from eleventh to seventh place due to an increase of 3,880 in the number of students from that area, the largest numerical increase last year. Finally, Indonesia moved from fourteenth to eleventh place, sending 1,020 more students.

Large decreases of enrollments from certain areas occurred as well. Nigeria experienced the biggest decline, sending 4,660 fewer students in 1985/86 than in 1984/85. As a result, its ranking dropped drastically, from third to eighth. The number of students from Iran also continued to diminish; there were 2,430 fewer Iranians attending institutions of higher education in the United States in 1985/86 than in the previous year, a decrease of 14.2%. Thus Iran moved from fourth to sixth place. Enrollments from Venezuela and Saudi Arabia also shrank considerably; Venezuela dropped from ninth to thirteenth place and Saudi Arabia dropped from twelfth to fifteenth.

Table 2.6 ranks the 30 leading places of origin by percentage change from 1984/85 to 1985/86. These 30 localities accounted for a little over three quarters (76.3%) of all foreign students in 1985/86. The largest percentage increase occurred in the flow from the People's Republic of China, (38.4%), which sent an additional 3,880 students to the United States last year. This rate of increase is more than twice the rate of any other leading sender. The flow of students from Pakistan (14.5%), Indonesia (14.2%), and the Republic of Korea (13.6%) also increased at a high rate. Largest percentage decreases were experienced by Venezuela (31.6%), Nigeria (25.4%), and Iran (14.6%).

Table 2.4 provides data on the 15 leading countries or other places of origin since 1954/55. Canada, Taiwan, China, India, Japan, the Republic of Korea, and Iran have been among the leading places of origin since the Census began. In the mid-1950s, Canada sent the greatest number of students but was replaced by Iran as the leading sender by the mid-1970s. After drastic enrollment reductions, Iran dropped to second place in 1983/84, replaced by Taiwan, China. By 1985/86, Iran had descended to sixth place, following Taiwan, China, Malaysia, the Republic of Korea, India, and Canada.

In 1984/85 there were 65 countries with more than 1,000 students in the United States (**Table 2.7**), representing 92.2% of the foreign student population.

3. ACADEMIC CHARACTERISTICS

FIELD OF STUDY

Ever since the Census began, engineering has reigned as the field of study most often chosen by foreign students in the United States. In 1985/86 this field attracted 21.7% of all foreign students (**Figure 3A**). Business and management, chosen by 18.9% of foreign students in 1985/86, was the second most popular field. Other leading fields of study were mathematics and computer sciences, with 10.4% of the foreign students; physical and life sciences, with 7.8% of the foreign students; and social sciences, with 7.2% of the foreign students.

Table 3.0 compares field-of-study choices of foreign students for the last two years. (**Appendix 3** contains a summary of field-of-study categories, as well as the NCES detailed classification of programs.) In general, major field-of-study choices have changed little over this time. Most significant was a 16.9% increase from 1984/85 to 1985/86 in the number of foreign students choosing intensive English language training. This represented an increase of 1,860 foreign students.

The most substantial percentage decrease in any field occurred in the humanities, which attracted 8.6% fewer students in 1985/86 than in the previous year, a loss of 1,120 students. Enrollments of engineering students also dropped in the last year; 790 fewer students chose this field in 1985/86 than in 1984/85. Other fields that were chosen by a smaller number of students were fine and applied arts, with 500 fewer students, and education, with 460 fewer students.

Although short-term changes have been relatively minor, substantial long-term shifts have occurred in the choice of field of study among foreign students (**Table 3.1** and **Figure 3B**). Business and management and mathematics and computer sciences have steadily increased in attractiveness to foreign students, while the proportions of foreign students in the humanities, social sciences, physical and life sciences, and health sciences have decreased considerably since the late 1960s. Engineering, education, fine and applied arts, and agriculture have attracted a fairly consistent proportion of foreign students over the 30-year history of the Census.

Enrollment in Two- and Four-Year Institutions by Field of Study. Table 3.2 shows the distribution of foreign students by field of study in two- and four-year insti-

3.A

Foreign Students by Field of Study, 1985/86

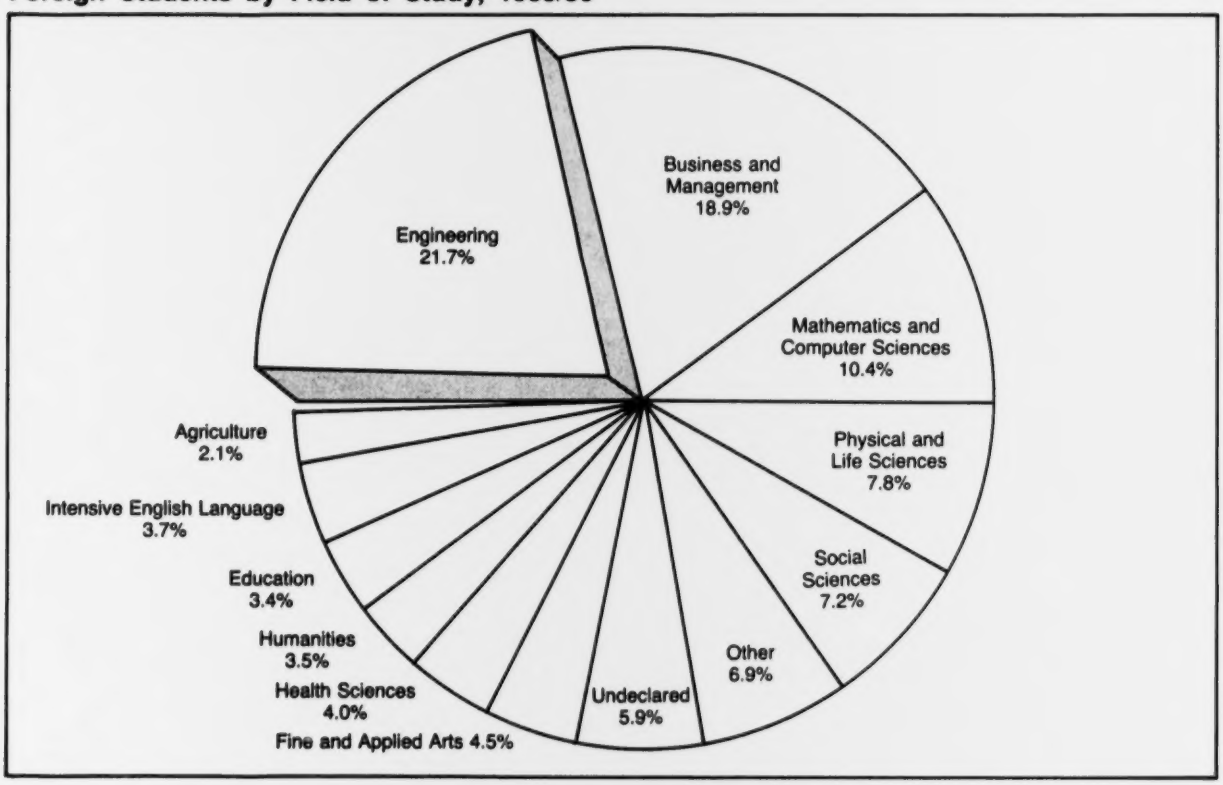


TABLE 3.0

Foreign Students by Field and Subfield of Study and Percentage Change, 1983/84–1985/86

Field of Study	1983/84			1984/85			1985/86		
	Foreign Students	% of Year Total	% Change	Foreign Students	% of Year Total	% Change	Foreign Students	% of Year Total	% Change
Agriculture	**8,260**	**2.4**	**(3.3)**	**7,540**	**2.2**	**(8.7)**	**7,400**	**2.1**	**(1.9)**
Agribusiness and Agricultural Production	1,910	0.6	(17.7)	2,060	0.6	7.9	2,100	0.6	1.9
Agricultural Sciences	5,540	1.6	(0.4)	4,680	1.4	(15.5)	4,490	1.3	(4.1)
Renewable Natural Resources	810	0.2	22.7	800	0.2	(1.2)	810	0.2	1.3
Business and Management	**63,000**	**18.6**	**3.3**	**64,930**	**19.0**	**3.1**	**64,970**	**18.9**	**0.1**
Business and Management	56,350	16.6	4.1	58,180	17.0	3.2	58,230	16.9	0.1
Business and Office	3,760	1.1	(5.1)	3,520	1.0	(6.4)	3,330	1.0	(5.4)
Consumer, Personal, and Misc. Services	220	0.1	(29.0)	290	0.1	31.8	230	0.1	(20.7)
Marketing and Distribution	2,670	0.8	4.3	2,940	0.9	10.1	3,180	0.9	8.2
Education	**12,360**	**3.6**	**0.8**	**12,140**	**3.6**	**(1.8)**	**11,680**	**3.4**	**(3.8)**
Engineering	**78,160**	**23.1**	**0.2**	**75,370**	**22.0**	**(3.6)**	**74,580**	**21.7**	**(1.0)**
Engineering	65,450	19.3	1.0	64,880	19.0	(0.9)	64,520	18.8	(0.6)
Engineering-Related Technologies	11,100	3.3	(2.5)	9,340	2.7	(15.9)	9,010	2.6	(3.5)
Construction Trades	280	0.1	(36.4)	200	—	(28.6)	220	0.1	10.0
Mechanics and Repairers	800	0.2	2.6	530	0.2	(33.8)	470	0.1	(11.3)
Precision Production	190	0.1	58.3	160	—	(15.8)	140	—	(12.5)
Transportation and Material Moving	340	0.1	(27.7)	260	0.1	(23.5)	220	0.1	(15.4)
Fine and Applied Arts	**15,170**	**4.5**	**(2.2)**	**15,900**	**4.7**	**4.8**	**15,400**	**4.5**	**(3.1)**
Architecture and Environmental Design	6,500	2.0	7.3	6,340	1.9	(2.5)	6,540	1.9	3.2
Industrial Arts	790	0.2	(18.6)	860	0.3	8.9	890	0.3	3.5
Visual and Performing Arts	7,880	2.3	(7.1)	8,700	2.5	10.4	7,970	2.3	(8.4)
Health Sciences	**13,220**	**3.9**	**10.4**	**13,410**	**3.9**	**1.4**	**13,880**	**4.0**	**3.5**
Allied Health	2,820	0.8	(9.3)	3,060	0.9	8.5	3,200	0.9	4.6
Health Sciences	10,400	3.1	17.4	10,350	3.0	(0.5)	10,680	3.1	3.2
Humanities	**12,610**	**3.7**	**5.2**	**13,030**	**3.8**	**3.3**	**11,910**	**3.5**	**(8.6)**
Foreign Languages	2,790	0.8	(8.2)	2,850	0.8	2.2	2,790	0.8	(2.1)
Letters	5,880	1.7	4.8	6,250	1.8	6.3	5,190	1.6	(17.0)
Philosophy and Religion	1,300	0.4	35.4	1,300	0.4	—	1,390	0.4	6.9
Theology	2,640	0.8	10.9	2,630	0.8	(0.4)	2,540	0.7	(3.4)
Mathematics and Computer Sciences	**30,850**	**9.1**	**20.1**	**35,630**	**10.4**	**15.5**	**35,910**	**10.4**	**0.8**
Computer and Information Sciences	22,920	6.8	25.2	27,520	8.0	20.1	27,910	8.1	1.4
Mathematics	7,930	2.3	7.6	8,110	2.4	2.3	8,000	2.3	(1.4)
Physical and Life Sciences	**25,800**	**7.6**	**(3.8)**	**25,960**	**7.6**	**0.6**	**26,830**	**7.8**	**3.4**
Life Sciences	9,400	2.8	(0.9)	9,950	2.9	5.9	10,040	2.9	0.9
Physical Sciences	15,310	4.5	(1.2)	15,020	4.4	(1.9)	15,630	4.6	4.1
Science Technologies	1,090	0.3	(40.8)	990	0.3	(9.2)	1,160	0.3	17.2
Social Sciences	**24,480**	**7.2**	**2.4**	**25,000**	**7.3**	**2.1**	**24,710**	**7.2**	**(1.2)**
Area and Ethnic Studies	970	0.3	(5.8)	1,020	0.3	5.2	830	0.2	(18.6)
Parks and Recreation	180	—	—	200	—	11.1	230	0.1	15.0
Protective Services	570	0.2	18.8	570	0.2	—	470	0.1	(17.5)
Psychology	3,340	1.0	1.8	3,240	0.9	(3.0)	3,260	1.0	0.6
Public Affairs	3,040	0.9	17.8	2,600	0.8	(14.5)	2,700	0.8	3.8
Social Sciences	16,380	4.8	0.1	17,370	5.1	6.0	17,220	5.0	(0.9)
Other	**23,040**	**6.8**	**4.0**	**22,250**	**6.5**	**(3.4)**	**23,540**	**6.9**	**5.8**
Communications	3,710	1.1	0.5	4,060	1.2	9.4	4,310	1.3	6.2
Communications Technologies	480	0.2	20.0	390	0.1	(18.8)	590	0.2	51.3
Home Economics	2,020	0.6	6.3	1,870	0.5	(7.4)	1,980	0.6	5.9
Law	1,480	0.4	(6.3)	1,720	0.5	16.2	1,650	0.5	(4.1)
Liberal/General Studies	10,560	3.1	9.4	9,440	2.8	(10.6)	10,470	3.0	10.9
Library and Archival Sciences	570	0.2	9.6	610	0.2	7.0	690	0.2	13.1
Military Sciences	—	—	—	130	—		130	—	—
Military Technologies	360	0.1	12.5	90	—	(75.0)	—	—	
Multi/Interdisciplinary Studies	2,160	0.6	(5.7)	2,400	0.7	11.1	2,090	0.6	(12.9)
Personal and Social Development[1]	1,440	0.4	(4.0)	1,320	0.4	(8.3)	1,360	0.4	3.0
Vocational Home Economics	260	0.1	(16.1)	220	0.1	(15.4)	270	0.1	22.7
Intensive English Language	**11,390**	**3.4**	**(16.3)**	**11,010**	**3.2**	**(3.3)**	**12,870**	**3.7**	**16.9**
Undeclared	**20,550**	**6.1**	**(19.7)**	**19,940**	**5.8**	**(3.0)**	**20,100**	**5.9**	**0.8**
TOTAL	**338,890**	**100.0**	**0.6**	**342,110**	**100.0**	**0.9**	**343,780**	**100.0**	**0.5**

[1] *Includes Basic Skills, Citizenship/Civic Activities, Health-Related Activities, Interpersonal Skills, Leisure and Recreational Activities, and Personal Awareness.*

TABLE 3.1

Foreign Students by Field of Study, Selected Years, 1954/55–1985/86

Field of Study	1954/55		1959/60		1964/65		1969/70	
	Foreign Students	% of Year Total	Foreign Students	% of Year Total	Foreign Students	% of Year Total	Foreign Students	% of Year Total
Agriculture	1,199	3.5	1,615	3.3	3,211	3.9	3,667	2.7
Business and Management	2,953	8.6	4,114	8.5	7,116	3.9	15,587	11.6
Education	1,457	4.3	3,483	5.1	3,999	4.9	7,779	5.8
Engineering	7,618	22.3	11,279	23.3	18,084	22.0	29,731	22.0
Fine and Applied Arts	1,997	5.8	2,417	5.0	3,946	4.8	6,297	4.7
Health Sciences	3,184	9.3	3,685	7.6	4,918	6.0	5,969	4.4
Humanities	5,502	16.1	6,829	14.1	12,137	14.8	20,211	14.9
Mathematics and Computer Sciences	436	1.3	1,015	2.1	2,670	3.3	4,400	3.3
Physical and Life Sciences	3,681	10.7	6,261	12.9	11,731	14.3	17,006	12.6
Social Sciences	5,041	14.7	6,782	14.0	12,609	15.4	17,272	12.8
Other	566	1.7	482	1.0	607	0.7	597	0.4
Intensive English Language	—	—	—	—	—	—	—	—
Undeclared	—	—	—	—	—	—	—	—
All Foreign Students	**34,232**	**96.3**	**48,486**	**96.1**	**82,045**	**98.8**	**134,959**	**95.2**

Field of Study	1975/76		1979/80		1984/85		1985/86	
	Foreign Students	% of Year Total	Foreign Students	% of Year Total	Foreign Students	% of Year Total	Foreign Students	% of Year Total
Agriculture	5,270	2.9	8,750	3.1	7,540	2.2	7,400	2.1
Business and Management	28,670	16.0	46,960	16.4	64,930	19.0	64,970	18.9
Education	9,790	5.5	12,340	4.3	12,140	3.6	11,860	3.4
Engineering	42,000	23.4	76,950	26.9	75,370	22.0	74,580	21.7
Fine and Applied Arts	8,320	4.6	14,350	5.0	15,900	4.7	15,400	4.5
Health Sciences	7,180	4.0	10,950	3.8	13,410	3.9	13,880	4.0
Humanities	15,030	8.4	11,340	4.0	13,030	3.8	11,910	3.5
Mathematics and Computer Sciences	9,060	5.1	15,390	5.4	35,630	10.4	35,910	10.4
Physical and Life Sciences	23,910	13.3	21,880	7.6	25,960	7.6	26,830	7.8
Social Sciences	20,730	11.6	22,530	7.9	25,000	7.3	24,710	7.2
Other	9,380	5.2	12,600	4.4	22,250	6.5	23,540	6.9
Intensive English Language	—	—	12,170	4.2	11,010	3.2	12,870	3.7
Undeclared	—	—	20,130	7.0	19,940	5.8	20,100	5.9
All Foreign Students	**179,340**	**100.0**	**286,340**	**100.0**	**342,110**	**100.0**	**343,780**	**100.0**

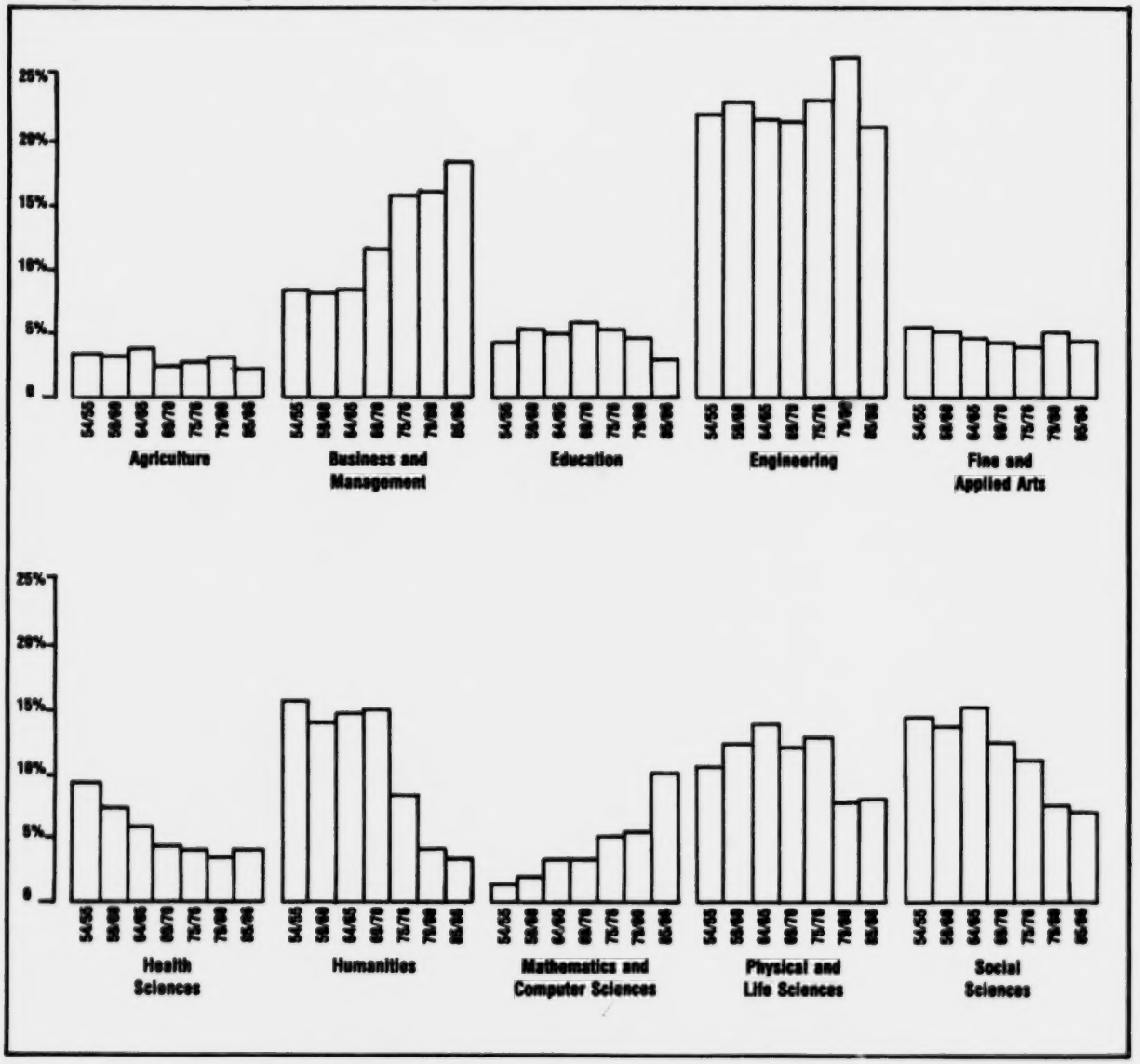
TABLE 3.2

Foreign Students Within Field of Study by Type of Institution Attended, 1985/86

% of All Foreign Students		Field of Study	% of All Foreign Students	
Two-Year Institutions	Four-Year Institutions		Public Institutions	Private Institutions
4.2	95.8	Agriculture	92.7	7.3
11.9	88.1	Business and Management	61.5	38.5
3.8	96.2	Education	68.7	31.3
9.6	90.4	Engineering	72.6	27.4
7.2	92.8	Fine and Applied Arts	54.5	45.5
13.7	86.3	Health Sciences	65.4	34.6
2.7	97.3	Humanities	49.9	50.1
12.4	87.6	Mathematics and Computer Sciences	74.6	25.4
3.2	96.8	Physical and Life Sciences	70.5	29.5
3.0	97.0	Social Sciences	57.8	42.2
21.7	78.3	Other	68.6	31.4
18.4	81.6	Intensive English Language	64.5	35.5
14.6	85.4	Undeclared	63.2	36.8
12.2	**87.8**	**All Foreign Students**	**65.3**	**34.7**

3.B

Foreign Students by Field of Study, Selected Years, 1954/55 – 1985/86



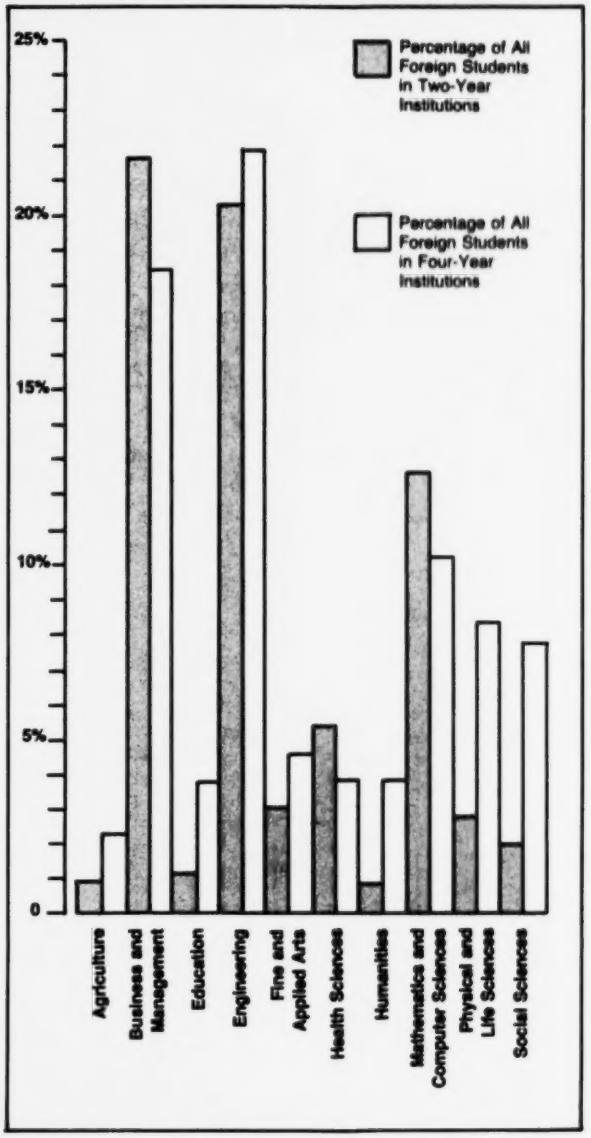
tutions and in public and private institutions. In 1985/86, 87.8% of all foreign students reported were enrolled in four-year institutions, but that proportion was much higher for certain fields of study. For example, 97.3% of all foreign students who studied humanities in 1985/86 were in four-year institutions, as were 97.0% of the foreign students in the social sciences, 96.2% of those in education, and 95.8% of those in agriculture. Of those who studied health sciences, 13.7% were in two-year colleges, as were 12.4% of those in mathematics and computer sciences and 11.9% of those in business and management, comparatively high percentages.

Attendance in Public and Private Institutions by Field of Study. The proportions of foreign students who attended public and private institutions differed substantially according to field of study. While 65.3% of all foreign students were enrolled in public institutions in 1985/86, 92.7% of foreign students majoring in agriculture, 74.6% of those in mathematics and computer sciences, 72.6% of those in engineering, and 70.5% of those in physical and life sciences attended public schools. Private institutions, with 34.7% of the foreign student body, reported enrolling about half (50.1%) of all foreign students in the humanities, nearly half (45.5%) of those in fine and applied arts, and 42.2% of those in the social sciences.

Fields of Study within Two- and Four-Year Institutions. Since most foreign students in the United States were enrolled in four-year institutions, field-of-study choices of these students were similar to those of the

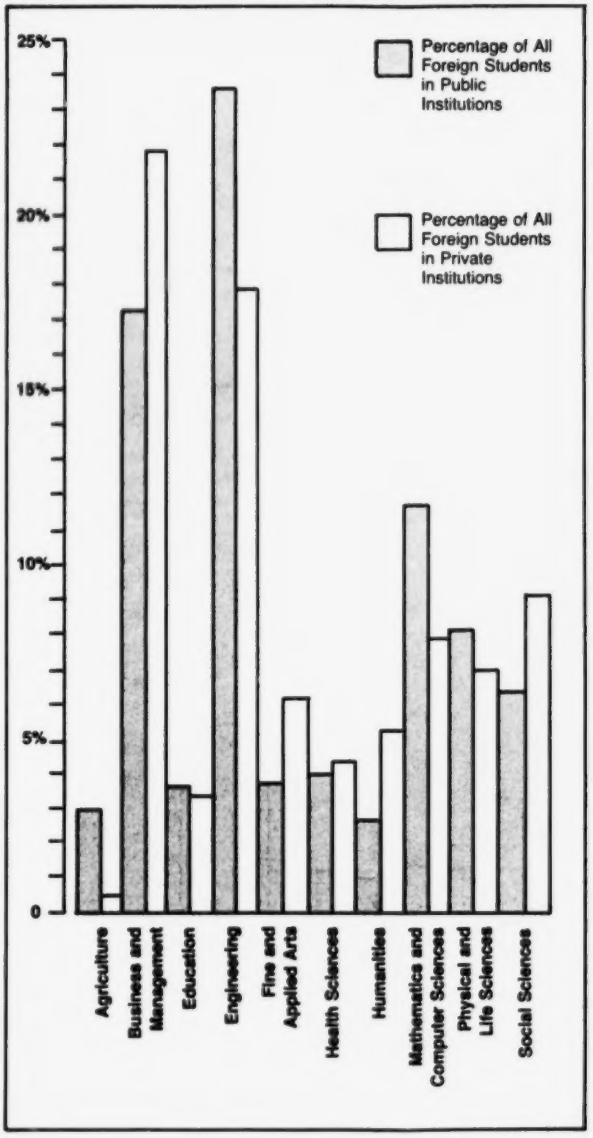
3.C

Field of Study of Foreign Students Within Two- and Four-Year Institutions, 1985/86



3.D

Field of Study of Foreign Students Within Public and Private Institutions, 1985/86



foreign student body as a whole. However, choices of students in two-year institutions differed considerably, as **Table 3.3** and **Figure 3C** show. A greater percentage of foreign students in two-year institutions chose business and management than did students in four-year schools, 21.8% as compared to 18.6%. Only 2.1% of students in two-year colleges studied social sciences, compared to 7.8% of students in four-year institutions. Physical and life sciences attracted 2.4% of foreign students in two-year colleges, compared with 8.4% in four-year schools. The proportions of students in agriculture, engineering, education, fine and applied arts, and humanities were also smaller in two-year institutions than in four-year ones.

Fields of Study within Public and Private Institutions. Table 3.4 presents the field-of-study distribution of foreign students in public and private institutions. More than one fifth of the foreign students attending private institutions in 1985/86 (21.9%) studied business and management, compared to 17.4% in public institutions. Private institutions also reported larger percentages of students in the health sciences, humanities, social sciences, fine and applied arts, and intensive English language programs than did public schools. Public institutions enrolled larger proportions of foreign students in engineering, agriculture, mathematics and computer sciences, physical and life sciences, and education than did private schools.

TABLE 3.3

Field of Study of Foreign Students Within Two- and Four-Year Institutions, 1985/86

Field of Study	% of All Foreign Students	
	Two-Year Institutions	Four-Year Institutions
Agriculture	0.9	2.3
Business and Management	21.8	18.6
Education	1.2	3.6
Engineering	20.2	21.9
Fine and Applied Arts	3.1	4.6
Health Sciences	5.4	3.9
Humanities	0.9	3.8
Mathematics and Computer Sciences	12.6	10.2
Physical and Life Sciences	2.4	8.4
Social Sciences	2.1	7.8
Other	14.4	6.0
Intensive English Language	6.7	3.4
Undeclared	8.3	5.6

TABLE 3.4

Field of Study of Foreign Students Within Public and Private Institutions, 1985/86

Field of Study	% of All Foreign Students	
	Public Institutions	Private Institutions
Agriculture	3.0	0.5
Business and Management	17.4	21.9
Education	3.5	3.2
Engineering	23.6	17.9
Fine and Applied Arts	3.7	6.1
Health Sciences	4.0	4.2
Humanities	2.6	5.2
Mathematics and Computer Sciences	11.7	8.0
Physical and Life Sciences	8.2	6.9
Social Sciences	6.2	9.1
Other	7.0	6.5
Intensive English Language	3.6	4.0
Undeclared	5.5	6.5

TABLE 3.5

Foreign Students Within Academic Level and Percentage Change, 1982/83–1985/86

Academic Level	1983/84			1984/85			1985/86		
	Foreign Students	% of Year Total	% Change	Foreign Students	% of Year Total	% Change	Foreign Students	% of Year Total	% Change
Associate	**39,140**	**11.5**	**(12.5)**	**39,470**	**11.6**	**0.8**	**38,460**	**11.2**	**(2.6)**
Bachelor's	**158,340**	**46.7**	**0.2**	**158,170**	**46.2**	**(0.1)**	**149,200**	**43.4**	**(5.7)**
Freshman	35,050	10.3	(3.4)	35,400	10.3	1.0	30,110	8.7	(14.9)
Sophomore	28,320	8.3	(0.3)	29,350	8.6	3.6	26,040	7.6	(11.3)
Junior	30,070	8.9	0.1	31,490	9.2	4.7	28,470	8.3	(9.6)
Senior	33,490	9.9	7.2	36,020	10.5	7.6	34,620	10.1	(3.9)
Unspecified	31,410	9.3	(2.1)	25,910	7.6	(17.5)	29,960	8.7	15.6
Graduate	**118,820**	**35.1**	**7.8**	**122,590**	**35.8**	**3.2**	**132,430**	**38.5**	**8.0**
Master's	50,620	17.6	5.2	62,640	18.3	5.1	61,670	17.9	(1.5)
Doctoral	31,890	9.4	14.0	34,960	10.2	9.6	36,590	10.6	4.7
Professional Training	3,820	1.1	49.8	3,610	1.1	(5.5)	3,290	1.0	(8.9)
Unspecified	23,490	7.0	1.8	21,380	6.2	(9.0)	30,880	9.0	44.4
Other	**22,590**	**6.7**	**(5.7)**	**21,880**	**6.4**	**(3.1)**	**23,690**	**6.9**	**8.3**
Practical Training	3,400	1.0	(6.1)	4,310	1.2	26.8	4,150	1.2	(3.7)
Nondegree	7,450	2.2	3.3	6,380	1.9	(14.4)	5,680	1.7	11.0
Intensive English Language	11,740	3.5	(10.6)	11,190	3.3	(4.7)	13,860	4.0	23.9
TOTAL	**338,890**	**100.0**	**0.6**	**342,110**	**100.0**	**0.9**	**343,780**	**100.0**	**0.5**

ACADEMIC LEVEL

As shown in **Table 3.5** and illustrated in **Figure 3E**, the largest proportion of foreign students (43.4% or 149,200 students) were enrolled in bachelor's degree programs, with an additional 11.2% (38,460 students) enrolled in associate degree programs. Of the 38.5% enrolled in graduate programs, a little over half (61,670 students, or 17.9% of the total) studied at the master's level, and over one quarter (36,590 students, or 10.6% of the total) studied at the doctoral level.

Less than one tenth of students at the associate level (8.1%) were in private institutions (**Table 3.6**) since most two-year schools are public. Students at different academic levels attend public and private institutions in

TABLE 3.6

Distribution of Foreign Students within Academic Level in Public and Private Institutions

Academic Level	% of Public	% of Private
Associate	91.9	8.1
Bachelor's	60.5	39.5
Graduate	66.1	33.9
Other	64.3	35.7

TABLE 3.7

Foreign Students by Academic Level, Selected Years, 1954/55–1985/86								
Academic Level	1954/55	1959/60	1964/65	1969/70	1975/76	1979/80	1984/85	1985/86
Undergraduate	61.2%	57.1%	52.1%	51.7%	53.5%	64.7%	61.7%	58.6%
Graduate	38.8	42.9	47.9	48.3	46.5	35.3	38.3	41.4

TABLE 3.8

Foreign Students by Enrollment Status, 1983/84–1985/86						
Enrollment Status	1983/84		1984/85		1985/86	
	Foreign Students	% of Year Total	Foreign Students	% of Year Total	Foreign Students	% of Year Total
Full-time	310,500	91.6%	312,740	91.4%	314,150	91.4%
Part-time	28,390	8.4	29,370	8.6	29,630	8.6

different proportions: nearly four out of ten students (39.5%) at the bachelor's level enrolled in private schools, a proportion higher than the overall average of 34.7%. Graduate students and students in the "other" category were distributed in public and private schools in percentages similar to those of all foreign students.

The distribution of foreign students within academic level for the last three academic years, presented in **Table 3.5**, shows an 8.0% increase in the number of graduate students from 1984/85, while the number of students studying at the bachelor's level decreased by 5.7%. Associate degree programs enrolled 2.6%, or 1,010, fewer students in 1985/86 than in 1984/85. The largest increase, 8.3%, occurred in the "other" category, which includes practical training and nondegree and intensive English language programs.

Examination of data from past years (**Table 3.7**) shows that the proportion of graduate students rose from 42.9% in 1959/60 to a high of 48.3% in 1969/70 but declined sharply to 35.3% by 1979/80. The share of graduate students began to increase again in the 1980s, however, and by 1985/86, 41.1% of all foreign students were studying at the graduate level.

TABLE 3.9

Enrollment Status of Foreign Students by Type of Institution Attended, 1984/85					
Enrollment Status	Type of Institution				
	Two-Year	Four-Year	Year Total	Public	Private
Full-Time	82.3%	92.6%	91.4%	90.3%	93.4%
Part-Time	17.7	7.4	8.6	9.7	6.6

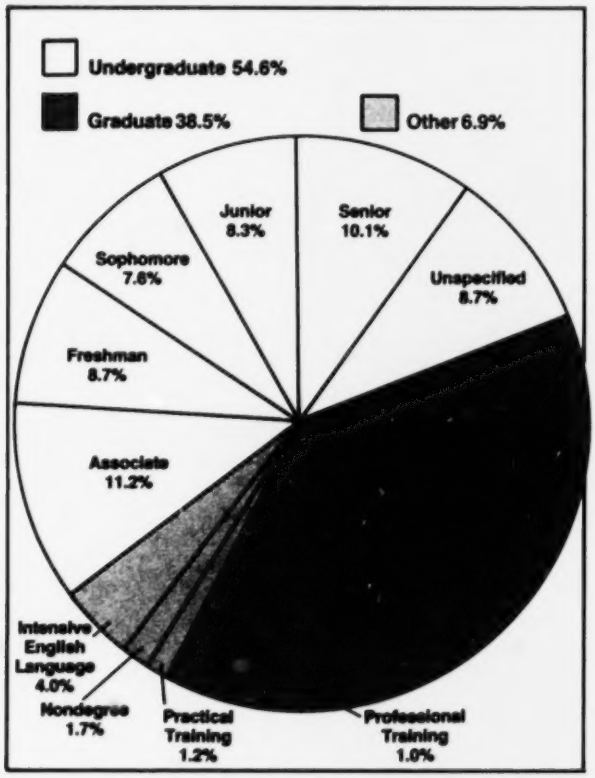
ENROLLMENT STATUS

Most foreign students in the United States (91.4%) were enrolled as full-time students (**Figure 3F**). This percentage has remained fairly constant in recent years (**Table 3.8**).

More foreign students were enrolled part-time in two-year institutions (16.3%) than in four-year ones (7.6%) (**Table 3.9**). Also, a larger proportion of foreign students in public institutions (9.6%) studied part-time than did students in private institutions (6.7%) (**Table 3.9**).

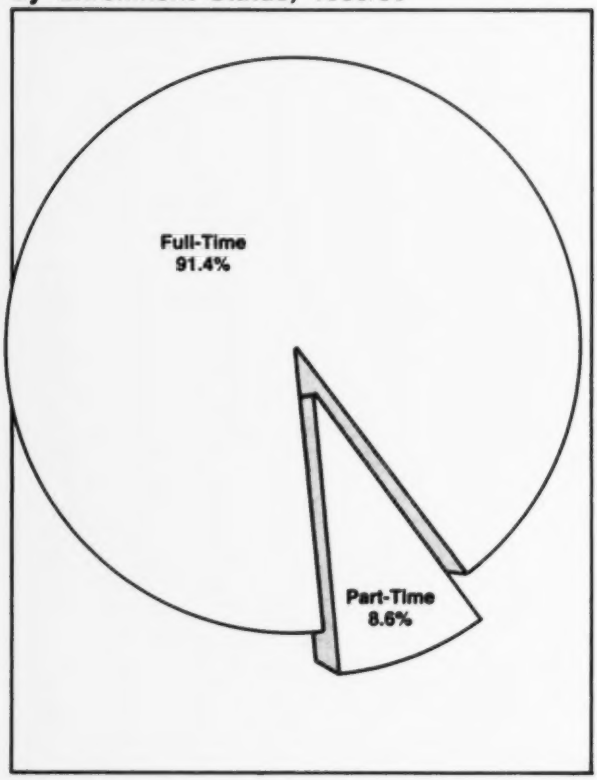
3.E

Foreign Students by Academic Level, 1985/86



3.F

Foreign Students by Enrollment Status, 1985/86



4. PERSONAL CHARACTERISTICS

GENDER

In 1985/86 there were 242,970 male and 100,810 female foreign students in the United States, representing 70.7% and 29.3% of foreign students respectively. These ratios are illustrated in **Figure 4A**. The proportion of women, which had increased gradually since 1959/60, dropped slightly in the last year (**Table 4.0**). The biggest decrease in female enrollments occurred in two-year institutions, with women constituting 10% less of the two-year student population in 1985/86 than in the previous year. The percentage of women attending public colleges and universities also decreased slightly, while small proportional gains by women took place in four-year institutions, as well as in private schools (**Table 4.1**).

MARITAL STATUS

Eight out of ten foreign students reported in 1985/86 were single, as shown in **Figure 4B**. This ratio has remained relatively constant over the past three survey years (**Table 4.2**).

A higher proportion of single foreign students enrolled in two-year institutions than in four-year institutions, 89.0% compared to 79.0% (**Table 4.3**). Similarly, more of the foreign students in private institutions were single than were those in public ones. In private schools, single students comprised 82.6% of all students, while in public schools the proportion was 78.4%.

PRIMARY SOURCE OF FUNDS

Once again, approximately two thirds of the foreign students reported in 1985/86 (67.1%) used personal and family funds as their primary source of income (**Table 4.4** and **Figure 4C**). An additional 12.5% were primarily supported by their home governments or universities. Financial support from U.S. colleges and universities, including scholarships, grants, and research or teaching assistantships, was the primary source of income for 11.1% of foreign students. These three sources provided major funding for almost 90% of all foreign students. Other primary sources of funds for foreign students were foreign and U.S. private sponsors (2.3% and 2.0% respectively), the U.S. government (2.0%), and current employment in the United States (2.0%).

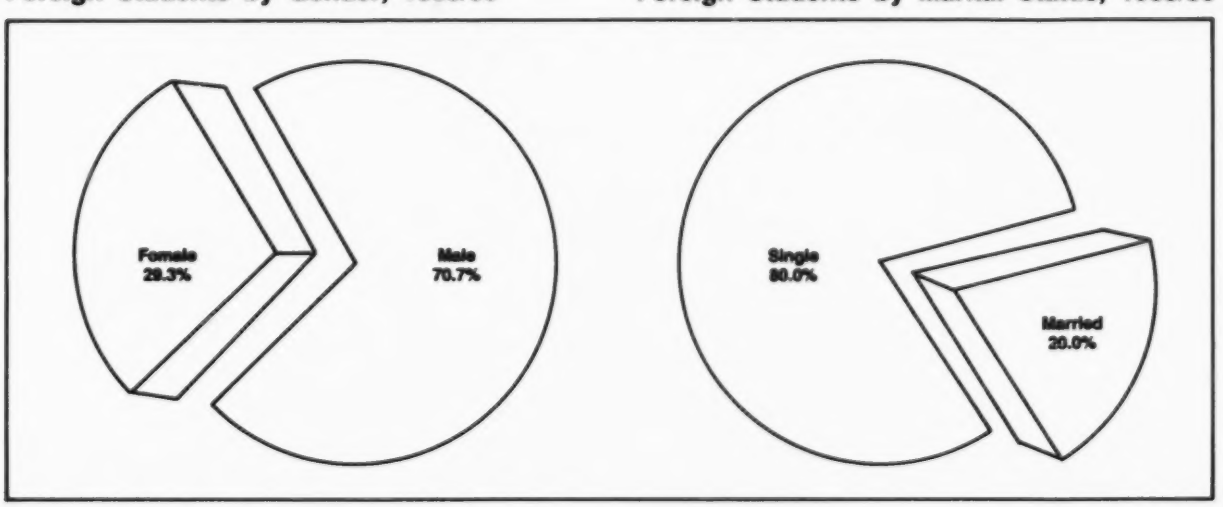
TABLE 4.0

Foreign Students by Gender, Selected Years, 1954/55–1985/86

Gender	1954/55	1959/60	1964/65	1969/70	1973/74	1979/80	1984/85	1985/86
Male	76.8%	78.3%	78.0%	75.4%	74.7%	72.4%	69.8%	70.7%
Female	23.2	21.7	22.0	24.6	25.3	27.6	30.2	29.3

4.A

Foreign Students by Gender, 1985/86



4.B

Foreign Students by Marital Status, 1985/86

Support From Foreign and U.S. Sources. Figure 4C separates sources of funds originating in the United States from foreign sources, including personal and family funds. As can be seen, the vast majority of students (81.3%) financed their studies primarily with funds originating outside the United States. Only a relatively small proportion of students (18.7%) received primary support from U.S. sources. This distribution has remained relatively stable in the past three years (**Table 4.4** and **Figure 4D**).

Sources of Support in Two- and Four-Year Institutions. The proportion of students whose primary source of income was the institution they attended was much higher in four-year institutions than in two-year ones. In 1985/86 only 0.7% of foreign students in two-year institutions received their primary funding from their school, while as many as 14.4% of the students in four-year institutions did (**Table 4.5**). Many more students in two-

TABLE 4.1

Gender of Foreign Students by Type of Institution Attended, 1983/84–1985/86

Institution	Gender	1983/84	1984/85	1985/86
Two-Year	Male	62.5%	61.6%	72.7%
	Female	37.5	38.4	27.8
Four-Year	Male	71.7	70.8	70.4
	Female	28.3	29.2	29.6
Public	Male	71.1	70.7	72.2
	Female	28.9	29.3	27.8
Private	Male	69.7	68.1	67.4
	Female	30.3	31.9	32.6
All Foreign Students	**Male**	**70.9**	**69.8**	**70.7**
	Female	**29.4**	**30.2**	**29.3**

TABLE 4.2

Foreign Students by Marital Status, 1983/84–1985/86

Marital Status	1983/84		1984/85		1985/86	
	Foreign Students	% of Year Total	Foreign Students	% of Year Total	Foreign Students	% of Year Total
Single	271,520	80.1	274,940	80.4	276,050	80.0
Married	67,370	19.9	67,170	19.6	68,730	20.0

4.C

Foreign Students by Primary Source of Funds, 1985/86

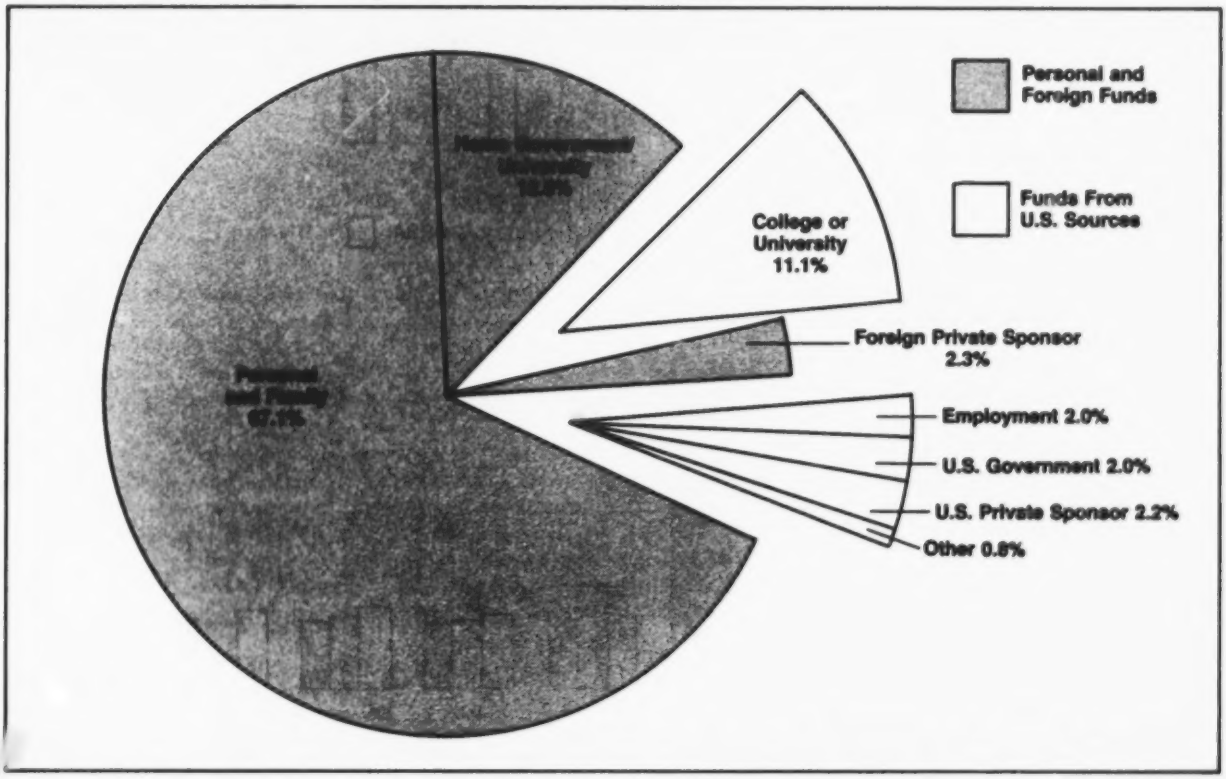


TABLE 4.3

Marital Status of Foreign Students by Type of Institution Attended, 1985/86

Marital Status	Type of Institution				
	Two-Year	Four-Year	Year Total	Public	Private
Single	89.0%	79.0%	80.0%	78.4%	82.6%
Married	11.0	21.0	20.0	21.6	17.4

year institutions (85.5%) relied on personal and family funds than did their counterparts in four-year institutions (64.0%). The proportion of students receiving support from the U.S. government as their primary source of funds was slightly higher among those who attended two-year schools (2.7%) than among those who attended four-year schools (2.0%). By contrast, the proportion of two-year students relying on funding from their home governments or universities (6.6%) was less than half that of four-year students (13.0%).

TABLE 4.4

Foreign Students by Primary Source of Funds and Percentage Change, 1983/84–1985/86

Primary Source of Funds	1983/84			1984/85			1985/86		
	Foreign Students	% of Year Total	% Change	Foreign Students	% of Year Total	% Change	Foreign Students	% of Year Total	% Change
Personal and Family	223,980	66.1	(2.0)	226,510	66.2	1.1	230,640	67.1	1.8
Home Government/University	42,020	12.4	(2.8)	41,060	12.0	(2.3)	38,310	11.1	(6.7)
U.S. College or University	33,940	10.0	13.9	39,680	11.6	16.9	42,800	12.5	7.9
Foreign Private Sponsor	9,580	2.8	0.6	10,060	3.0	5.2	7,870	2.3	(21.9)
U.S. Government	7,490	2.2	0.8	7,320	2.1	(2.3)	6,870	2.0	(6.1)
Current Employment	6,910	2.4	2.8	7,070	2.1	(13.7)	6,980	2.0	(1.3)
U.S. Private Sponsor	7,610	2.3	25.6	6,570	1.9	(13.7)	7,590	2.2	15.5
Other	6,080	1.8	36.3	3,820	1.1	(37.2)	2,720	0.8	(28.8)
TOTAL	338,890	100.0	0.6	342,110	100.0	0.9	343,780	100.0	0.5

4.D

Foreign Students by Primary Source of Funds, 1982/83 – 1985/86

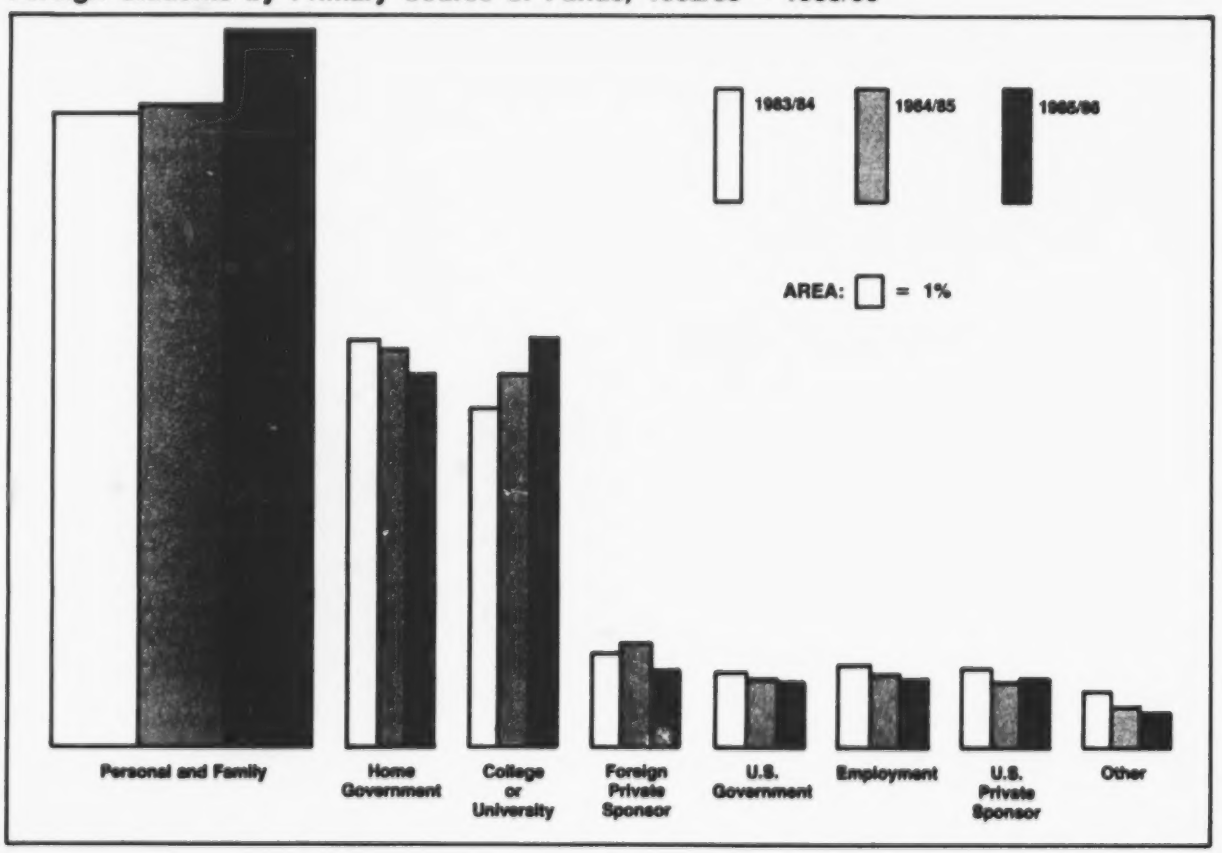


TABLE 4.5

Primary Source of Funds of Foreign Students by Type of Institution Attended, 1985/86

Primary Source of Funds	Type of Institution				
	Two-Year	Four-Year	Year Total	Public	Private
Personal and Family	85.5%	64.0%	67.1%	69.8%	61.9%
U.S. College or University	0.7	14.4	12.5	10.9	15.4
Home Government/University	5.4	12.1	11.1	11.5	10.5
Foreign Private Sponsor	1.7	2.4	2.3	1.6	3.5
U.S. Private Sponsor	3.3	2.0	2.2	1.8	3.0
Current Employment	1.7	2.1	2.0	1.8	2.4
U.S. Government	1.2	2.1	2.0	2.3	1.5
Other	0.5	0.9	0.8	0.3	1.8

TABLE 4.6

Foreign Students by Visa Type, 1982/83–1985/86

Visa Type	1982/83		1983/84		1984/85		1985/86	
	Foreign Students	% of Year Total	Foreign Students	% of Year Total	Foreign Students	% of Year Total	Foreign Students	% of Year Total
F Visa	283,090	84.0	282,140	83.2	285,640	83.5	280,280	81.5
J Visa	24,390	7.2	27,930	8.2	28,630	8.4	31,670	9.2
M Visa	—	—	580	0.2	520	0.2	1,040	0.3
Other Visa	17,530	5.2	16,820	5.0	16,910	4.9	18,320	5.4
Refugee	11,980	3.6	11,420	3.4	10,410	3.0	12,470	3.6
TOTAL	336,990	100.0	338,880	100.0	342,110	100.0	343,780	100.0

TABLE 4.7

Visa Type of Foreign Students by Type of Institution Attended, 1985/86

Visa Type	Type of Institution				
	Two-Year	Four-Year	Year Total	Public	Private
F Visa	70.3%	83.2%	81.5%	80.8%	83.0%
J Visa	0.9	10.4	9.2	9.2	9.1
M Visa	0.8	0.2	0.3	0.3	0.3
Other Visa	12.8	4.3	5.4	5.6	4.8
Refugee	15.2	1.9	3.6	4.1	2.8

Sources of Support in Public and Private Institutions. The primary sources of funding of foreign students in public institutions and in private ones were dissimilar in 1985/86 (**Table 4.5**). Substantially higher proportions of students attending public schools (69.8%) relied for major financial support on personal and family resources than did students attending private institutions (61.9%). However, a larger percentage of foreign students in private schools (15.4%) obtained support from their U.S. college or university than did students in public institutions (10.9%). And a higher percentage of foreign students in private institutions reported foreign or U.S. private sponsors (3.5% and 3.0% respectively) as their primary source of support than did those in public institutions (2.4% and 1.7% respectively).

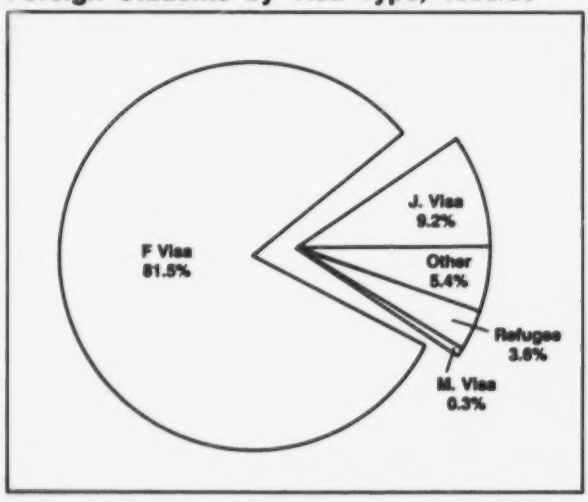
VISA TYPE

In 1985/86 the vast majority of nonimmigrant foreign students in the United States (81.5%) held F visas, the visa for students pursuing a full program of study (**Table 4.6** and **Figure 4E**). An additional 9.2% held J visas, the exchange-visitor visa for students or trainees in sponsored programs. Refugees accounted for 3.6% of foreign students in 1985/86, while only 0.3% held M visas, the visa for students enrolled in vocational training courses. Complete definitions of the F, J, and M visas appear in the front of this book.

A much higher proportion of students in two-year institutions than in four-year ones were refugees. Among

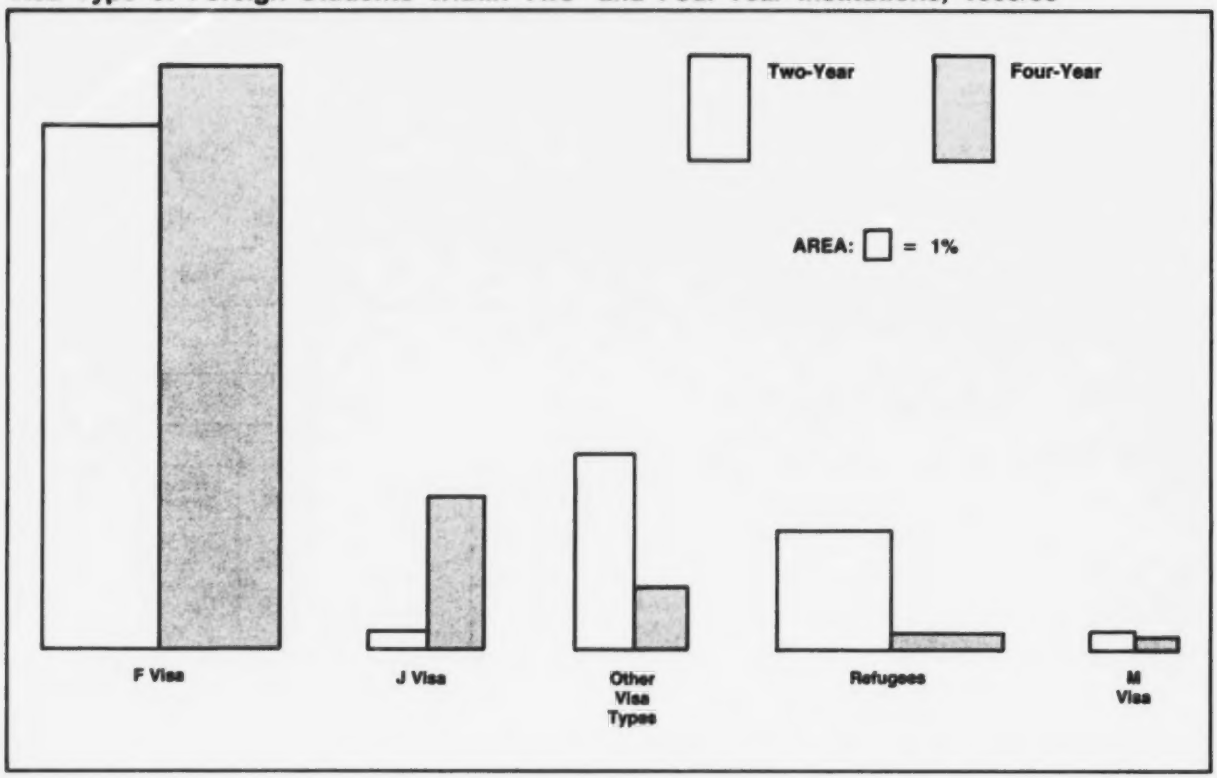
4.E

Foreign Students by Visa Type, 1985/86



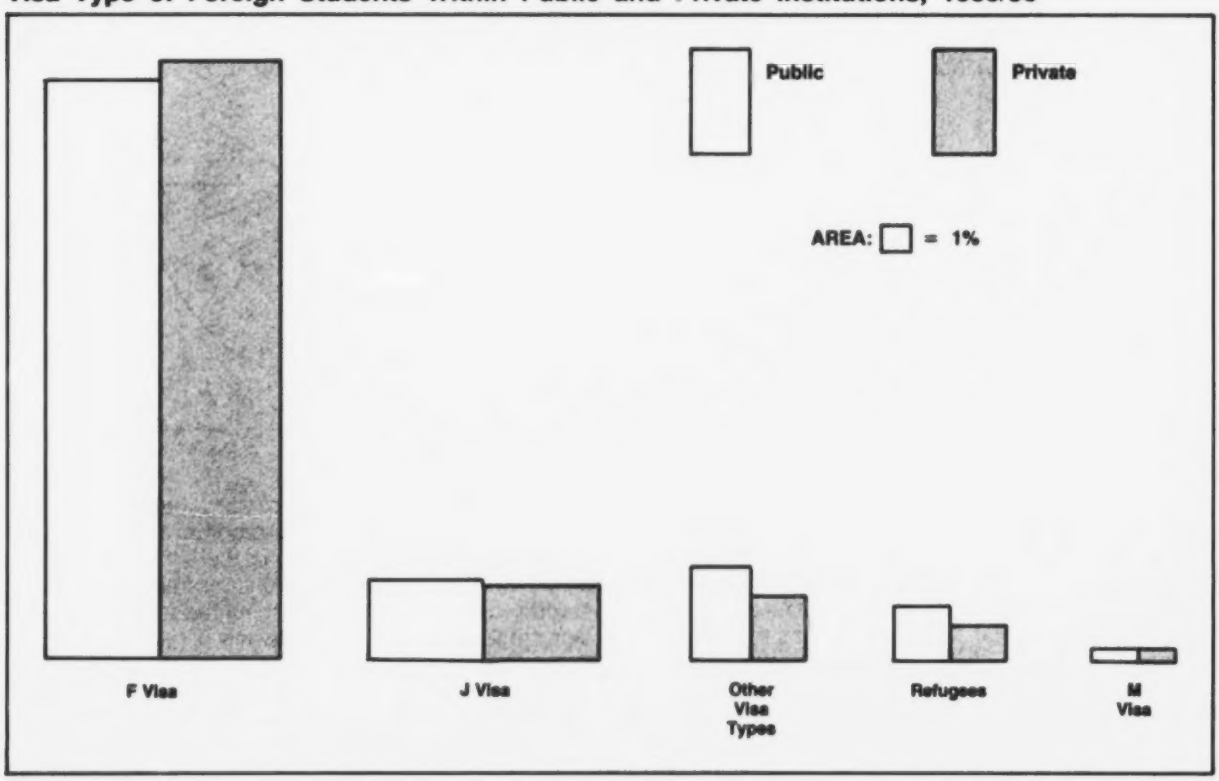
4.F

Visa Type of Foreign Students Within Two- and Four-Year Institutions, 1985/86



4.G

Visa Type of Foreign Students Within Public and Private Institutions, 1985/86



two-year students, the proportion of refugees was 15.2%, much higher than the 1.9% among four-year students (**Table 4.7** and **Figure 4F**). The opposite is true with students holding J visas, who made up 10.4% of the four-year students but only 0.9% of the two-year students. The visa status of students in public and private institutions, as shown in **Table 4.7** and illustrated in **Figure 4G**, did not differ substantially.

5. DISTRIBUTION BY U.S. REGION AND STATE

DISTRIBUTION BY U.S. REGION

In 1985/86, as in the previous two years, more foreign students were attending institutions in the South than in any other region of the United States. With reported enrollments of 77,377 students, the South was followed by the Midwest, with 75,677 students, and the Northeast, with 74,852 students. The Pacific region remained in fourth place with 62,184 students, followed by the Southwest, with 41,578 students; the Mountain region, with 10,490 students; and the U.S. territories (the "other" category) with 1,619 students (**Table 5.0**).

Enrollments in the Southwest and Mountain regions decreased substantially over the previous year, by 4.9% and 4.4% respectively. The Northeast was the

TABLE 5.0

Foreign Students by U.S. Region and Percentage Change, 1984/85–1985/86

Region	Foreign Students 1984/85	Foreign Students 1985/86	% Change
Northeast	72,703	74,852	3.0
South	76,034	77,377	1.8
Southwest	43,699	41,578	(4.9)
Midwest	75,444	75,677	0.3
Mountain	10,978	10,490	(4.4)
Pacific	61,785	62,184	0.6
Other	1,470	1,619	10.1
TOTAL	342,113	343,777	0.5

5.A

Foreign Students by U.S. Region, 1954/55 – 1985/86

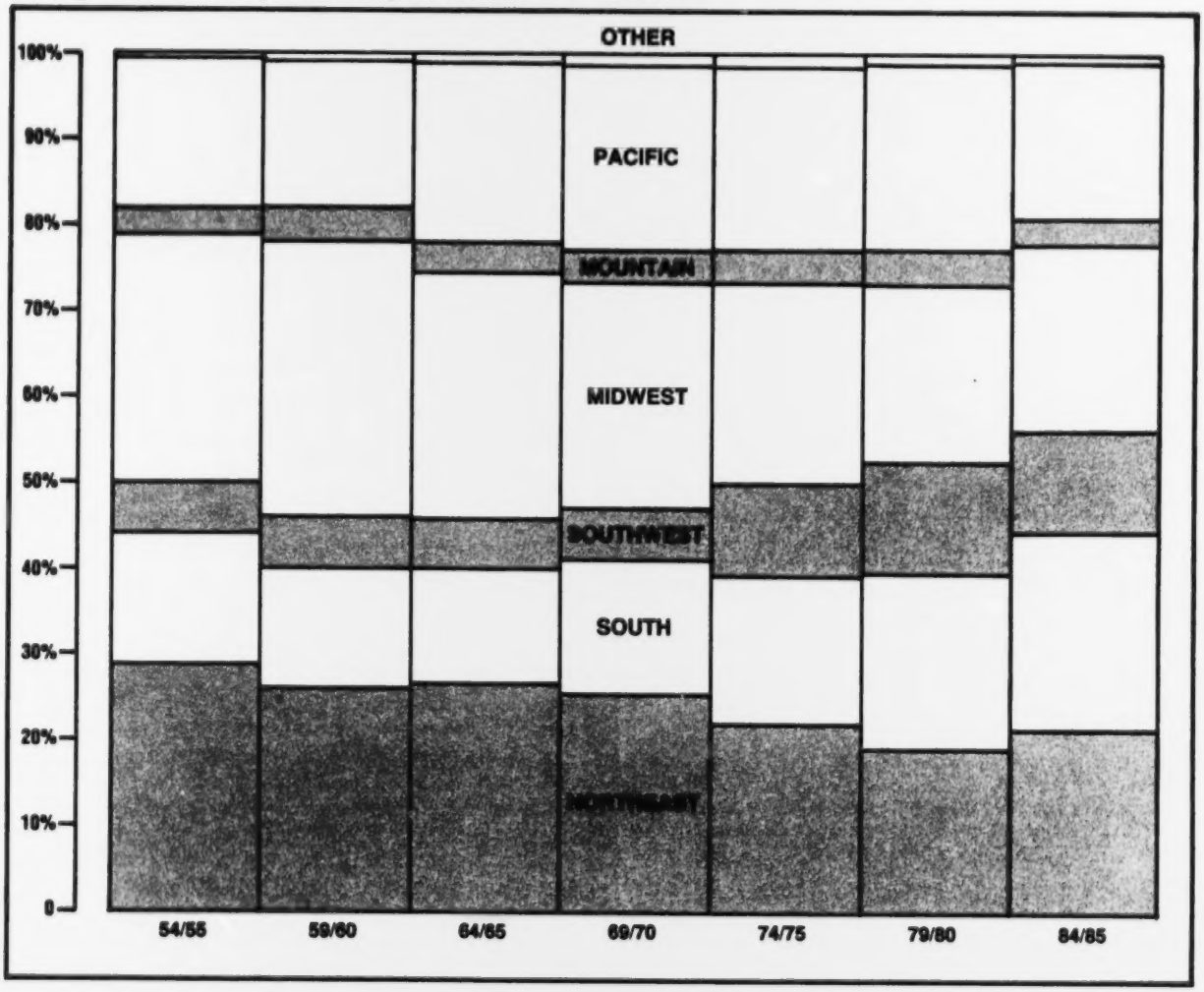


TABLE 5.1

Foreign Students by U.S. Region, Selected Years, 1954/55–1985/86

Region	1954/55		1959/60		1964/65		1969/70	
	Foreign Students	% of Year Total	Foreign Students	% of Year Total	Foreign Students	% of Year Total	Foreign Students	% of Year Total
Northeast	9,906	28.9	12,608	26.0	21,869	26.7	33,828	25.1
South	5,337	15.6	7,058	14.6	10,999	13.4	21,899	16.2
Southwest	2,250	6.6	3,116	6.4	5,183	6.3	8,071	6.0
Midwest	9,717	28.4	15,444	31.8	23,389	28.5	35,585	26.4
Mountain	989	2.9	1,810	3.7	3,040	3.7	4,590	3.4
Pacific	5,929	17.3	8,277	17.1	17,124	20.9	29,720	22.0
Other	104	0.3	173	0.4	441	0.5	1,266	0.9
TOTAL	**34,232**	**100.0**	**48,486**	**100.0**	**82,045**	**100.0**	**134,959**	**100.0**
Region	**1974/75**		**1979/80**		**1984/85**		**1985/86**	
	Foreign Students	% of Year Total	Foreign Students	% of Year Total	Foreign Students	% of Year Total	Foreign Students	% of Year Total
Northeast	33,695	21.8	55,228	19.3	72,703	21.2	74,852	21.8
South	29,012	18.8	58,254	20.3	76,034	22.2	77,377	22.5
Southwest	16,537	10.7	37,918	13.2	43,699	12.8	41,578	12.1
Midwest	37,007	23.9	61,044	21.3	75,444	22.1	75,677	22.0
Mountain	5,245	3.4	10,023	3.5	10,978	3.2	10,490	3.0
Pacific	31,117	20.1	62,029	21.7	61,785	18.1	62,184	18.1
Other	1,979	1.3	1,847	0.7	1,470	0.4	1,619	0.5
TOTAL	**154,592**	**100.0**	**286,343**	**100.0**	**342,113**	**100.0**	**343,777**	**100.0**

TABLE 5.2

World Region and Subregion of Origin of Foreign Students by U.S. Region, 1985/86

Region	U.S. Region						
	Northeast	South	Southwest	Midwest	Mountain	Pacific	Other
Africa	**17.9%**	**29.8%**	**17.4%**	**23.4%**	**2.9%**	**8.6%**	**—**
North Africa	20.0	20.4	10.8	30.7	5.7	12.4	—
Sub Saharan Africa[1]	17.5	31.7	18.7	21.9	2.4	7.8	—
Europe	**31.8**	**19.2**	**7.8**	**20.4**	**3.5**	**17.2**	**0.1**
Eastern Europe	29.5	18.8	6.9	25.7	2.4	16.7	—
Western Europe	31.9	19.2	7.9	20.1	3.6	17.2	0.1
Latin America	**19.5**	**39.6**	**13.8**	**14.3**	**2.8**	**9.1**	**0.9**
Caribbean	22.1	55.9	5.5	9.8	0.7	3.8	2.2
Central America	12.9	33.4	25.7	13.5	2.8	11.4	0.3
South America	22.1	34.8	11.2	17.1	3.8	10.5	0.5
Middle East	**17.4**	**20.2**	**14.9**	**24.6**	**3.9**	**19.0**	**—**
North America	**24.9**	**12.8**	**6.6**	**29.9**	**9.3**	**16.5**	**—**
Oceania	**12.6**	**7.8**	**7.0**	**13.0**	**4.0**	**37.2**	**18.4**
South and East Asia	**19.6**	**15.4**	**12.6**	**27.6**	**3.0**	**21.7**	**0.1**
East Asia	22.1	13.3	11.9	25.8	3.2	23.6	0.1
South Central Asia	25.3	19.1	15.6	27.1	2.3	10.6	—
Southeast Asia	12.8	16.8	12.3	30.8	2.8	24.4	0.1
All Foreign Students	**21.8**	**22.5**	**12.1**	**22.0**	**3.0**	**18.1**	**0.5**

[1] *Includes Eastern, Central, Southern, and West Africa.*

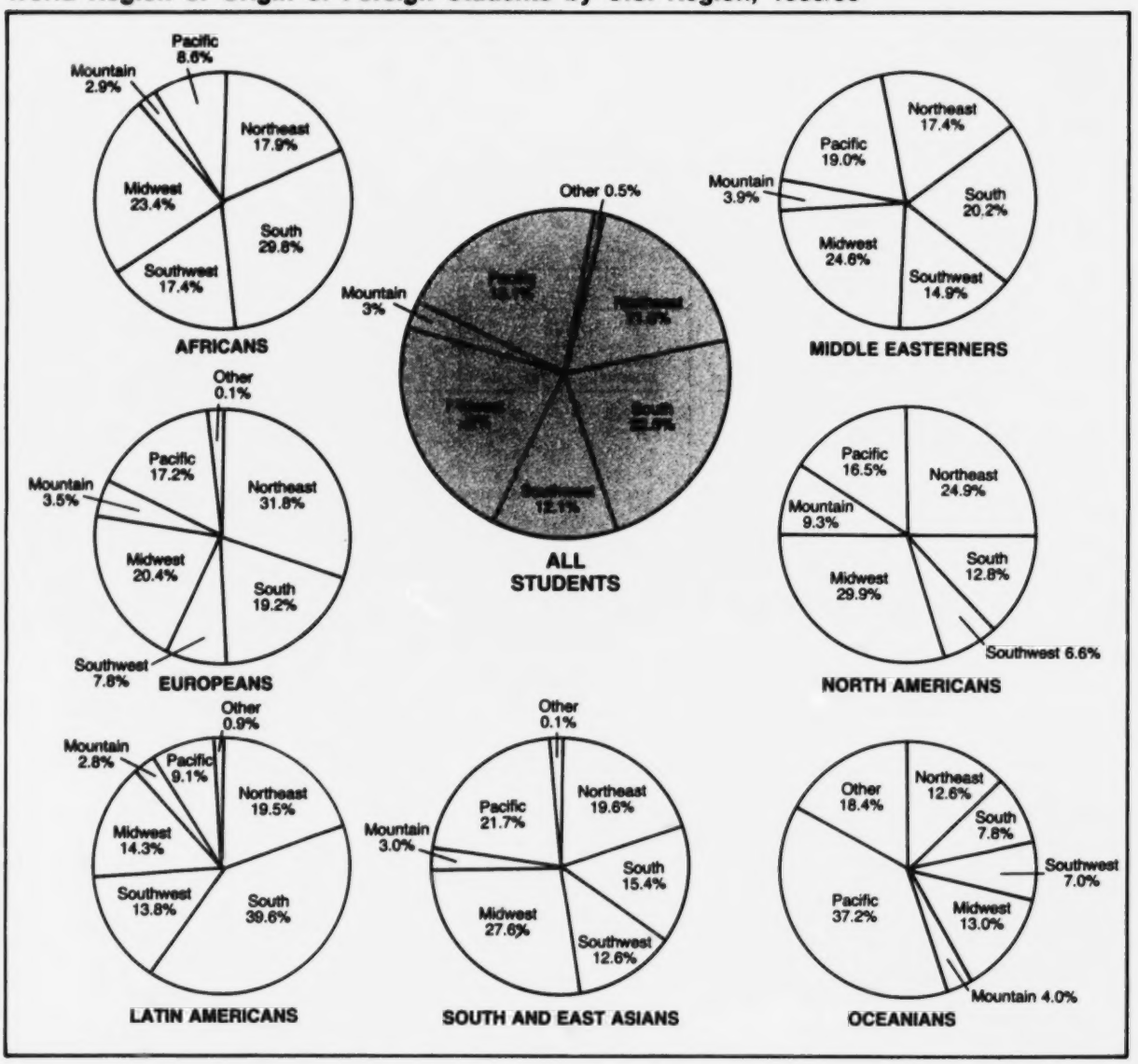
only continental region that experienced a significant percentage increase in enrollments, 3%, with the South receiving 1.8% more students in 1985/86 than in 1984/85. The largest percentage increase in enrollment occurred in Guam, Puerto Rico, and the Virgin Islands (10.1%). The numbers of foreign students in the Midwest and Pacific regions remained stable. (**Appendix 5** lists the states within each U.S. region.)

Foreign students were concentrated in the more populous regions of the United States, with 84.4% almost equally divided among the Northeast, South, Midwest, and Pacific regions, as seen in **Table 5.1**. The Southwest enrolled 12.8% of all foreign students, and the Mountain region 3.2%.

Foreign students have not always been so evenly distributed among U.S. regions. From 1954 to 1969, more

5.B

World Region of Origin of Foreign Students by U.S. Region, 1985/86



than one half of all foreign students studied in the Northeast and Midwest, with almost one third studying in the Midwest in 1959/60. **Figure 5A** shows how regional rankings have changed over time. Until 1974/75 these rankings were fairly static. Then, in the late 1970s, enrollments and rankings began to fluctuate. The Pacific region, which had ranked third for many years, became the leading region in foreign student enrollment, holding the lead till 1980/81 but dropping to fourth place by 1982/83. Enrollments in the fourth-ranked South increased rapidly, dominating for the first time in 1983/84 and remaining first since then.

Distribution by World Region of Origin. Although foreign students as a whole were evenly spread among the more populous U.S. regions, the distribution of students from different world regions and subregions varied considerably (**Table 5.2** and **Figure 5B**). Students from Latin America and Africa attended Southern institutions in proportions (39.6% and 29.8% respectively) much higher than the overall average of 22.5% for the region, while relatively few chose the Pacific region (9.1% and 8.6% respectively), compared to 18.1% of all foreign students who were studying there. Europeans were concentrated in the Northeast, nearly one third of them (31.8%) choosing institutions in this region, compared to 21.8% of all foreign students.

Middle Eastern and South and East Asian students were distributed among U.S. regions in proportions close to those for all foreign students. Notable exceptions are the underrepresentation of South and East Asians in the South (15.4% compared to the average

TABLE 5.3

World Region of Origin of Foreign Students Within U.S. Regions, 1985/86							
	World Region of Origin						
U.S. Region	Africa	Europe	Latin America	Middle East	North America	Oceania	South and East Asia
Northeast	8.7%	15.5%	12.6%	13.1%	5.7%	0.7%	43.7%
South	14.2	9.1	25.1	14.8	2.8	0.4	33.6
Southwest	13.5	6.1	14.3	18.0	2.4	0.6	45.1
Midwest	9.7	8.4	7.8	15.6	5.8	0.6	52.1
Mountain	8.5	10.2	10.7	17.3	12.6	1.4	39.3
Pacific	4.8	9.6	6.8	16.4	4.3	2.5	55.6
Other	0.2	2.8	29.1	0.2	0.1	55.1	12.5
All U.S. Regions[1]	**9.9**	**10.0**	**13.2**	**15.3**	**4.7**	**1.2**	**45.6**

[1] *Does not include 0.1% of foreign students classified as stateless or of unknown origin.*

5.C

World Region of Origin of Foreign Students Within U.S. Region, 1985/86

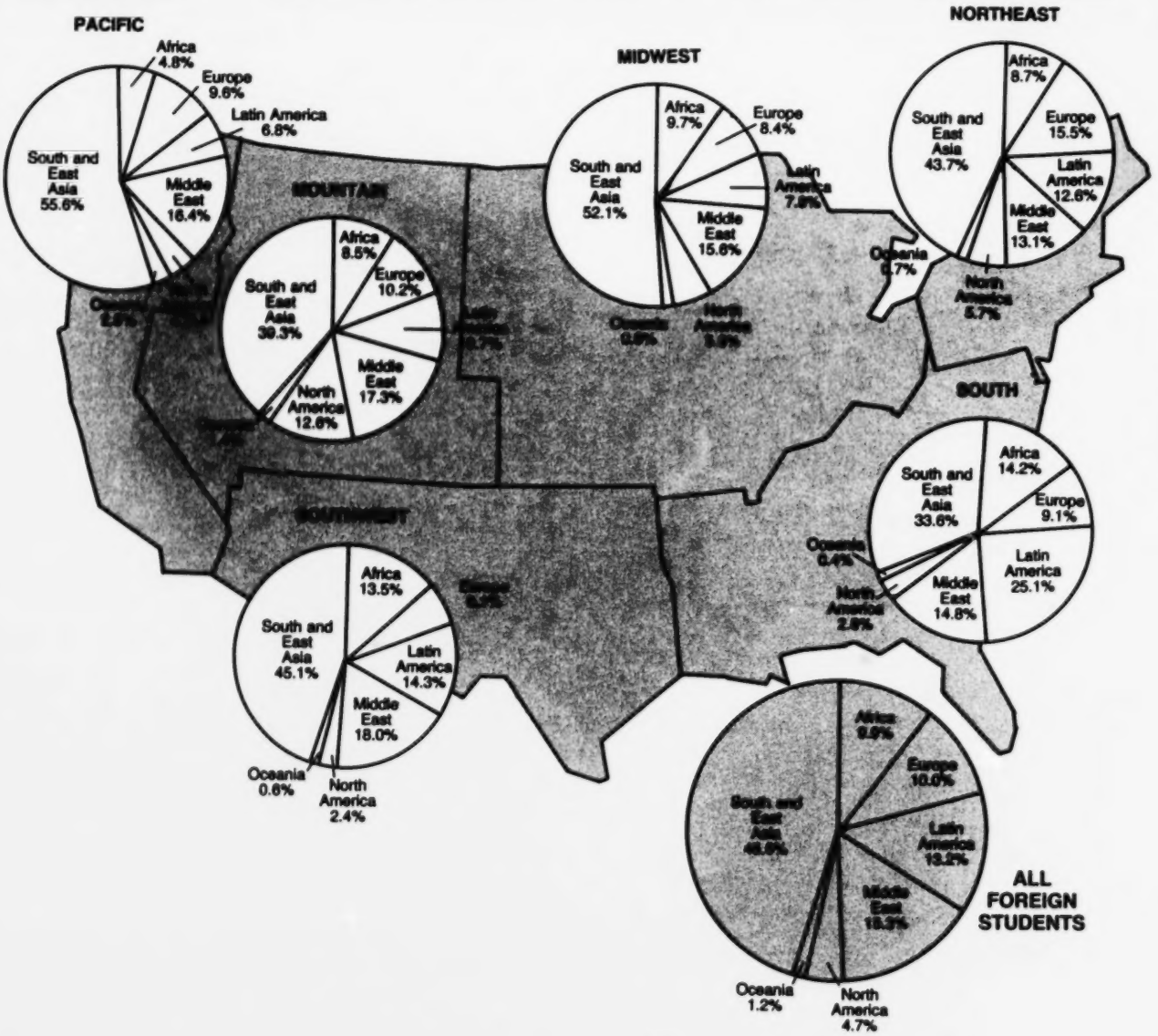


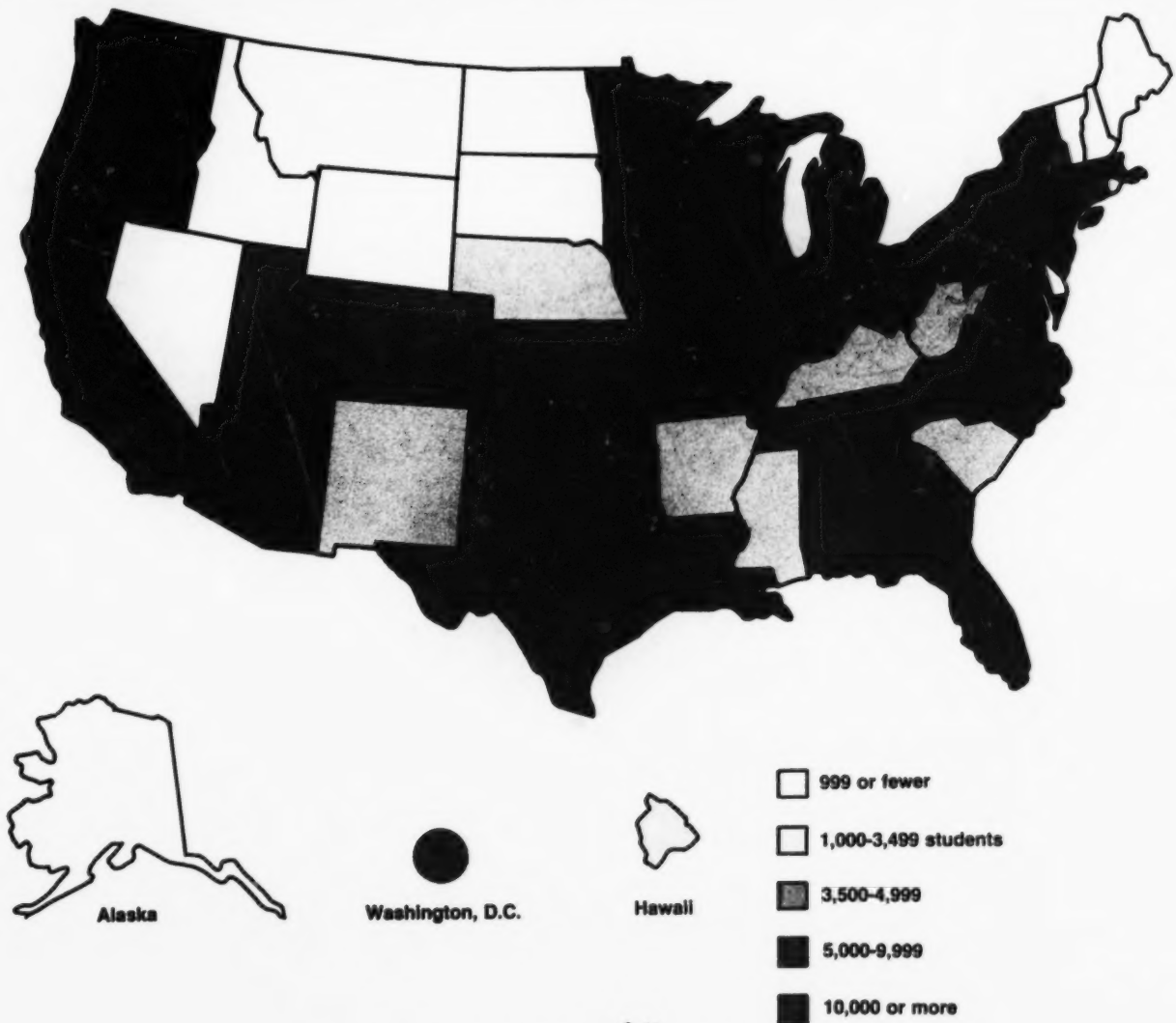
TABLE 5.4

Distribution of Foreign Students from Leading Places of Origin among U.S. Regions, 1985/86

Locality	U.S. Region						
	Northeast	South	Southwest	Midwest	Mountain	Pacific	Other
Taiwan, China	16.4%	15.4%	18.3%	27.1%	2.7%	19.9%	0.2%
Malaysia	10.6	21.0	12.3	39.8	3.5	12.8	—
Korea, Republic of	24.1	14.4	9.5	30.7	2.4	18.8	0.1
India	28.2	19.9	12.8	27.5	2.1	9.5	—
Canada	24.2	11.5	6.8	30.7	9.6	17.2	—
Iran	14.1	21.7	15.3	19.7	4.3	24.9	—
People's Republic of China	31.2	11.5	8.5	26.1	3.8	18.8	0.1
Nigeria	14.5	33.3	24.8	20.1	1.7	5.6	—
Japan	23.4	14.0	5.9	20.7	5.0	30.8	0.2
Hong Kong	17.2	8.7	13.6	20.4	3.0	37.0	0.1
Indonesia	8.8	10.1	11.0	20.8	3.1	46.2	—
Lebanon	21.9	20.0	18.3	24.9	1.6	13.3	—
Venezuela	20.3	38.0	12.7	17.3	3.3	7.9	0.5
Thailand	18.1	17.0	15.9	28.3	2.6	18.1	—
Saudi Arabia	10.9	19.4	14.7	26.2	5.7	23.1	—
All Foreign Students	**21.8**	**22.5**	**12.1**	**22.0**	**3.0**	**18.1**	**0.5**

5.D

Foreign Students by State, 1985/86



22.5%) and their overrepresentation in the Midwest (27.6% compared to the average 22.0%). North Americans, who were primarily Canadians, clustered in the regions close to the border, with 29.9% in the Midwest, 24.9% in the Northeast, and 9.3% (compared to a foreign student average of only 3.0%) in the Mountain region. Students from Oceania also appear to have been influenced by geography, with 37.2% attending schools in the Pacific region.

Leading Countries or Other Places of Origin. Table 5.3 shows the distribution among the U.S. regions of foreign students from each of the 15 countries or other places that sent the most students in 1985/86. Several countries are disproportionately represented in particular U.S. regions. Of all Malaysian students, for instance, 39.8% studied in the Midwest in 1985/86, while 38.0% of Venezuelan and 33.3% of Nigerian students attended schools in the South. Three Asian areas with large proportions of students in the Pacific region were Indonesia, with 46.2%; Hong Kong, with 37.0%; and Japan, with 30.8%.

Origin of Foreign Students Within U.S. Regions. Another way of viewing distributional patterns of foreign students in the United States is to examine the region of origin of foreign students attending institutions in each U.S. region (**Table 5.4** and **Figure 5C**). The composition of the foreign student population in the Northeast was similar to the overall composition of foreign students in the United States in 1985/86. In the South, students from South and East Asia (33.6%) and Latin America (25.1%) comprised the majority of foreign students, while over half of all foreign students in the Midwest (52.1%) and Pacific (55.6%) regions came from South and East Asia. In the Mountain region, South and East Asians (39.3%) and Middle Easterners (17.3%) made up over half of all foreign students. Of the students enrolled in U.S. territories (the "other" category), 55.1% were from Oceania.

DISTRIBUTION OF FOREIGN STUDENTS BY U.S. STATE

The number of foreign students reported in each U.S. state and territory in 1985/86 is listed in **Table 5.5**, along with figures for 1984/85 and the percentage change. The distribution among states is illustrated in **Figure 5D**.

Although the overall increase in the number of foreign students was small (0.5%), substantial changes in enrollments occurred in many U.S. states and territories. Massachusetts and Virginia reported the largest numerical increases in foreign student enrollments. Massachusetts gained 1,295 students, representing a 7.9% increase over the previous year, and Virginia gained 1,173 students, 25.5% more than in the previous year. North Dakota (37.0%) and Virginia experienced the largest percentage increases in foreign students. Prominent among states that lost foreign students is Texas, which had 2,554, or 8.7%, fewer students in 1985/86 than in 1984/85, and Illinois, with 616, or 4.4%, fewer students. The largest percentage decrease in foreign students was reported by West Virginia (13.1% or 188 students).

TABLE 5.5

Foreign Students by State and Territory and Percentage Change, 1984/85–1985/86

State	Foreign Students 1984/85	Foreign Students 1985/86	% Change
Alabama	4,027	3,817	(5.2)
Alaska	215	234	8.8
Arizona	4,998	5,631	12.7
Arkansas	1,789	1,912	6.9
California	47,318	47,586	0.6
Colorado	4,386	4,099	(6.5)
Connecticut	3,881	3,906	0.6
Delaware	732	791	8.1
District of Columbia	9,798	9,832	0.3
Florida	17,658	17,948	1.6
Georgia	5,356	5,755	7.4
Hawaii	3,402	3,261	(4.1)
Idaho	954	883	(7.4)
Illinois	13,935	13,319	(4.4)
Indiana	7,089	7,133	0.6
Iowa	5,527	5,858	6.0
Kansas	4,777	4,587	(4.0)
Kentucky	1,842	1,719	(6.7)
Louisiana	8,963	8,923	(0.4)
Maine	383	377	(1.6)
Maryland	6,113	6,276	2.7
Massachusetts	16,357	17,652	7.9
Michigan	12,175	12,094	(0.7)
Minnesota	5,043	5,124	1.6
Mississippi	1,873	1,690	(9.8)
Missouri	5,719	5,805	1.5
Montana	765	738	(3.5)
Nebraska	1,986	2,018	1.6
Nevada	518	512	(1.2)
New Hampshire	948	934	(1.5)
New Jersey	6,565	7,045	7.3
New Mexico	1,510	1,553	2.8
New York	31,064	31,360	1.0
North Carolina	5,617	5,525	(1.6)
North Dakota	683	936	37.0
Ohio	12,026	12,357	2.8
Oklahoma	7,762	7,519	(3.1)
Oregon	4,943	5,314	7.5
Pennsylvania	11,586	11,496	(0.8)
Rhode Island	1,363	1,468	7.7
South Carolina	1,985	2,005	1.0
South Dakota	761	770	1.2
Tennessee	4,237	4,155	(1.9)
Texas	29,429	26,875	(8.7)
Utah	3,943	3,837	(2.7)
Vermont	556	614	10.4
Virginia	4,607	5,780	25.5
Washington	5,907	5,789	(2.0)
West Virginia	1,437	1,249	(13.1)
Wisconsin	5,723	5,676	(0.8)
Wyoming	412	421	2.2
Guam	679	772	13.7
Puerto Rico	628	684	8.9
Virgin Islands	163	163	—
TOTAL	342,113	343,777	0.5

Leading States: Table 5.6 presents the ten states

TABLE 5.6

States With the Most Foreign Students and Percentage Share, Selected Years, 1954/55–1985/86

1954/55

State	Foreign Students	% of Year Total
New York	4,877	14.2
California	4,608	13.5
Massachusetts	2,524	7.4
Michigan	2,293	6.7
Illinois	1,871	5.5
Pennsylvania	1,299	3.8
Texas	1,205	3.5
District of Columbia	1,200	3.5
Indiana	1,069	3.1
Ohio	991	2.9
TOTAL	**21,937**	**64.1**

1959/60

State	Foreign Students	% of Year Total
California	6,457	13.3
New York	6,069	12.5
Michigan	3,259	6.7
Massachusetts	3,136	6.5
Illinois	2,889	6.0
District of Columbia	2,020	4.2
Indiana	1,819	3.7
Pennsylvania	1,734	3.6
Texas	1,574	3.2
Ohio	1,550	3.2
TOTAL	**30,507**	**62.9**

1964/65

State	Foreign Students	% of Year Total
California	13,113	16.0
New York	11,159	13.6
Michigan	5,014	6.1
Illinois	4,425	5.4
Massachusetts	4,116	5.0
Pennsylvania	3,536	4.3
District of Columbia	3,067	3.7
Texas	2,704	3.3
Indiana	2,283	2.8
Ohio	2,255	2.8
TOTAL	**51,674**	**63.0**

1969/70

State	Foreign Students	% of Year Total
California	22,170	16.4
New York	17,701	13.1
Illinois	7,795	5.8
Florida	6,939	5.2
Michigan	6,774	5.0
Massachusetts	6,352	4.7
Pennsylvania	5,248	3.9
Texas	4,902	3.6
Ohio	4,121	3.1
District of Columbia	3,949	2.9
TOTAL	**85,951**	**63.7**

1974/75

State	Foreign Students	% of Year Total
California	23,631	15.3
New York	15,011	9.7
Texas	10,703	6.9
Illinois	8,744	5.7
Massachusetts	7,976	5.2
Michigan	7,087	4.6
District of Columbia	6,396	4.1
Florida	5,133	3.3
Pennsylvania	4,898	3.2
Ohio	3,907	2.5
TOTAL	**93,488**	**60.5**

1979/80

State	Foreign Students	% of Year Total
California	47,621	16.6
Texas	24,416	8.5
New York	23,569	8.2
Massachusetts	12,607	4.4
Illinois	12,218	4.3
Florida	11,919	4.2
Michigan	10,559	3.7
Pennsylvania	8,919	3.1
Ohio	8,672	3.0
District of Columbia	8,499	3.0
TOTAL	**168,999**	**59.0**

1984/85

State	Foreign Students	% of Year Total
California	47,318	13.8
New York	31,064	9.1
Texas	29,429	8.6
Florida	17,658	5.2
Massachusetts	16,357	4.8
Illinois	13,935	4.1
Michigan	12,175	3.5
Ohio	12,026	3.5
Pennsylvania	11,586	3.4
District of Columbia	9,798	2.9
TOTAL	**201,346**	**58.9**

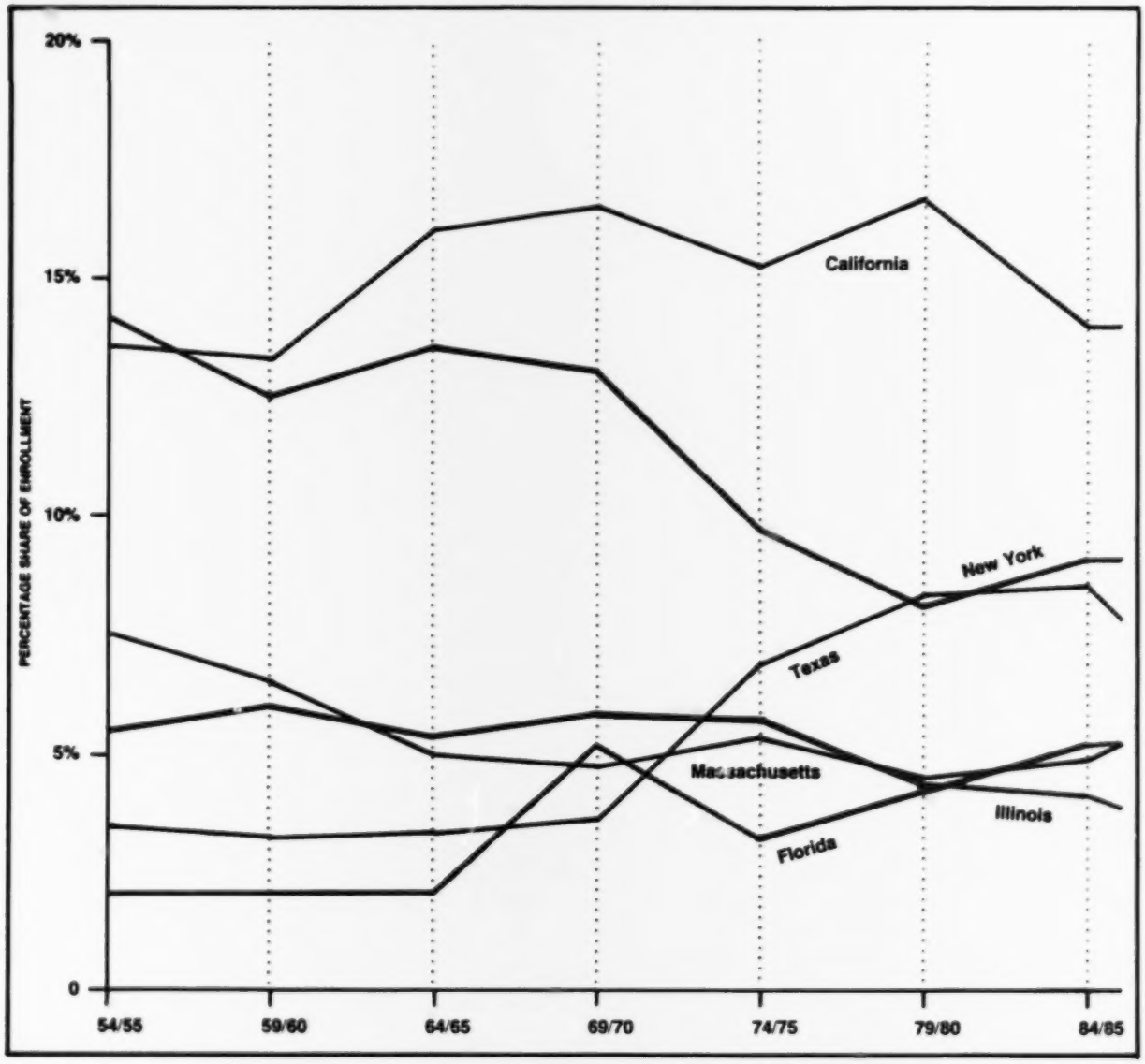
1985/86

State	Foreign Students	% of Year Total
California	47,586	13.8
New York	31,360	9.1
Texas	26,875	7.8
Florida	17,948	5.2
Massachusetts	17,652	5.1
Illinois	13,319	3.9
Ohio	12,357	3.6
Michigan	12,094	3.5
Pennsylvania	11,496	3.3
District of Columbia	9,832	2.9
TOTAL	**200,519**	**58.2**

with the largest foreign student populations. California again reported the largest number of foreign students, with 47,318 (13.8%) of all foreign students. New York, with 31,360 (9.1%), and Texas, with 26,875 (7.8%), held second and third place. Fourth-ranked Florida had 17,948 (5.2%) of the students and fifth-ranked Massachusetts had 17,652 (5.1%) of all foreign students. Nine of the ten leading states in 1985/86 have

5.E

States With the Most Foreign Students, 1954/55 – 1985/86



been on the list since 1955; the list has not changed since 1966/67, when Florida replaced Indiana.

The ranking of the top ten states has fluctuated over the years (**Figure 5E**), with several changes occurring in 1980/81, when New York moved from third place into second, Texas dropped to third, and Florida jumped from sixth to fourth. No changes occurred from 1980/81 to 1984/85, but in 1985/86 Ohio replaced Michigan as the state with the sixth largest foreign student population.

Leading Places of Origin. **Table 5.7** and **Figure 5F** present the proportions of students from each of the ten leading countries or other places of origin in the ten states with the highest enrollments. More than one fifth of students from Hong Kong, Iran, and Japan chose to study in California (26.3%, 21.5%, and 21.0% respectively). Other places with relatively high percentages of their students in one state were Nigeria, with 18.5% of its students in Texas, and Taiwan, China, with 17.2% of its students in California. Although Michigan had only 3.5% of all foreign students in 1985/86, 12.9% of all Canadian foreign students were enrolled in that state. Similarly, Illinois, with 3.9% of all foreign students, had 7.8% of all Malaysian students in the United States.

Number of Nationalities. There were 187 nationalities represented among foreign students in the United

5.F

Leading Countries of Origin in States With the Most Foreign Students, 1985/86

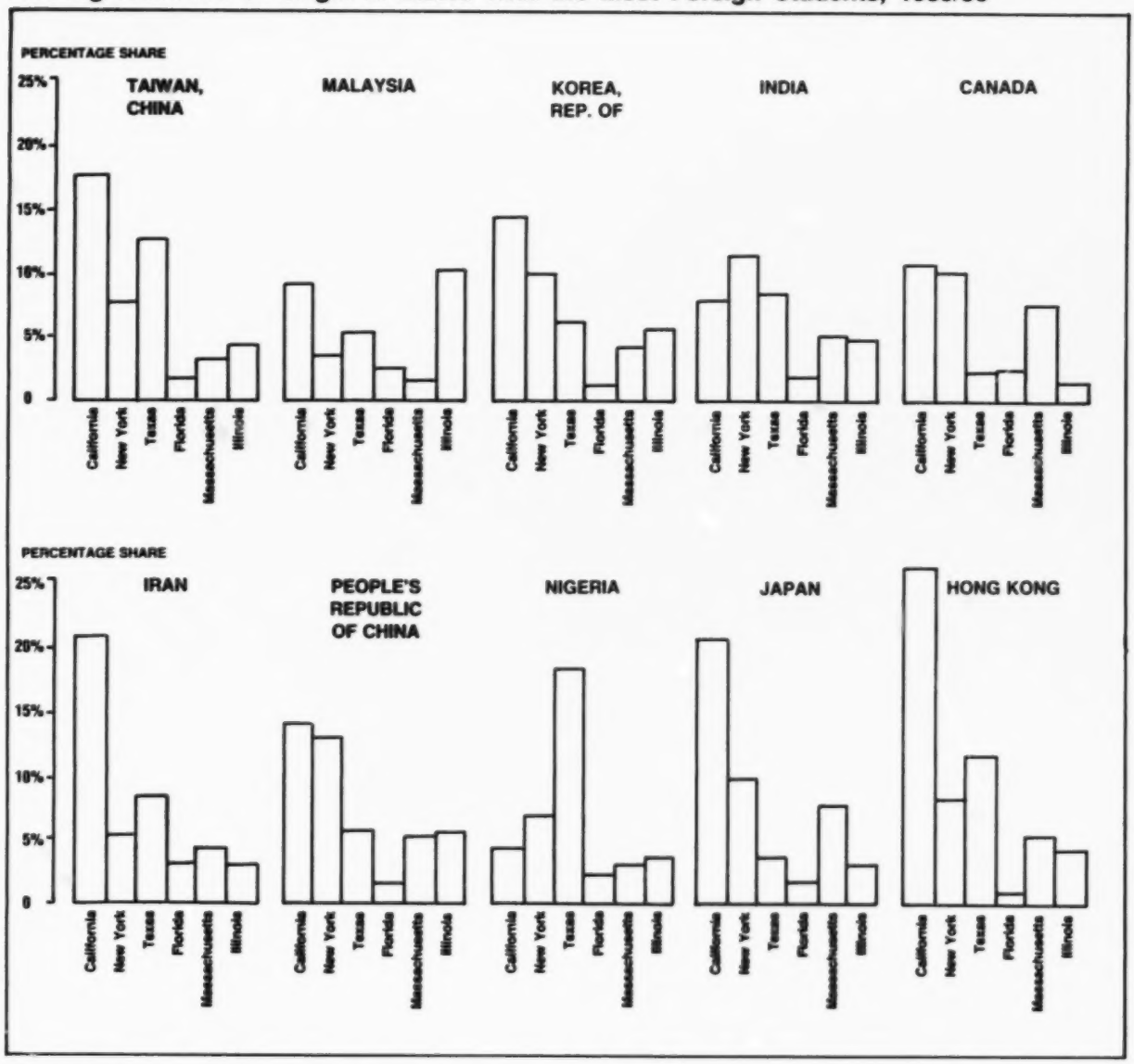


TABLE 5.7

Leading Places of Origin of Foreign Students in Leading U.S. States, 1985/86

U.S. State	Place of Origin										
	All Countries	Taiwan, China	Malaysia	Korea, Rep. of	India	Canada	Iran	Peoples Rep. of China	Nigeria	Japan	Hong Kong
California	13.8%	17.2%	9.1%	14.6%	7.3%	10.9%	21.5%	14.6%	4.4%	21.0%	26.3%
New York	9.1	7.6	3.3	10.9	11.2	10.8	5.2	13.5	6.2	10.0	7.7
Texas	7.8	12.3	5.3	6.7	8.0	3.6	8.9	5.8	18.5	3.2	11.5
Florida	5.2	1.8	2.4	1.5	2.2	3.3	2.9	1.3	2.1	1.3	0.9
Massachusetts	5.1	2.8	1.6	4.0	5.6	7.6	4.5	5.5	2.7	7.4	5.4
Illinois	3.9	5.0	7.8	6.0	5.2	2.1	2.9	5.6	3.2	2.9	4.4
Ohio	3.6	4.4	7.1	5.1	6.2	2.6	3.1	4.0	2.9	3.1	1.8
Michigan	3.5	3.5	3.6	5.6	3.6	12.9	2.8	4.0	2.8	3.2	1.9
Pennsylvania	3.3	3.7	2.1	5.4	6.3	2.5	2.4	6.0	3.1	3.5	2.4
District of Columbia	2.9	0.8	1.2	2.3	1.3	1.7	4.2	1.2	7.6	1.7	0.3
Total, 10 Leading States	58.2	59.1	43.5	62.1	56.9	58.0	58.4	61.5	53.5	57.3	62.6
YEAR TOTAL	100.0	6.9	6.7	5.4	4.7	4.5	4.1	4.1	4.0	3.9	3.1

TABLE 5.8

Number of Nationalities of Foreign Students by State, 1985/86

State	Foreign Students	Nationalities
Alabama	3,817	123
Alaska	234	43
Arizona	5,631	132
Arkansas	1,912	95
California	47,586	158
Colorado	4,099	108
Connecticut	3,906	118
Delaware	791	45
District of Columbia	9,832	155
Florida	17,948	147
Georgia	5,755	134
Hawaii	3,261	88
Idaho	883	90
Illinois	13,319	143
Indiana	7,133	135
Iowa	5,858	131
Kansas	4,587	130
Kentucky	1,719	112
Louisiana	8,923	134
Maine	377	70
Maryland	6,276	140
Massachusetts	17,652	157
Michigan	12,094	140
Minnesota	5,124	127
Mississippi	1,690	88
Missouri	5,805	130
Montana	738	75
Nebraska	2,018	98
Nevada	512	71
New Hampshire	934	83
New Jersey	7,045	120
New Mexico	1,553	100
New York	31,360	158
North Carolina	5,525	129
North Dakota	936	69
Ohio	12,357	137
Oklahoma	7,519	126
Oregon	5,314	117
Pennsylvania	11,496	143
Rhode Island	1,468	95
South Carolina	2,005	116
South Dakota	770	69
Tennessee	4,155	125
Texas	26,875	153
Utah	3,837	114
Vermont	614	91
Virginia	5,780	130
Washington	5,789	120
West Virginia	1,249	98
Wisconsin	5,676	126
Wyoming	421	60
Guam	772	15
Puerto Rico	684	43
Virgin Islands	163	—
TOTAL	**343,777**	**187**

States in 1985/86. California and New York, the states with the largest numbers of foreign students, reported the largest number of nationalities represented among their foreign students, 158. Massachusetts followed, with 157 reported nationalities, followed by the District of Columbia, with 155 nationalities, and Texas, with 153 nationalities (**Table 5.8**). Other leading states were Florida (147 nationalities), Illinois and Pennsylvania (143 nationalities each), and Maryland and Michigan (140 nationalities each).

Several states with fewer than 5,000 foreign students nevertheless had a very nationally heterogeneous student body: large numbers of nationalities were represented in Kansas (130), Tennessee (125), and Alabama (123). States with fewer than 1,000 foreign students that reported a large number of nationalities in 1985/86 were Vermont (91), Idaho (90), and New Hampshire (83). Overall, 34 states and the District of Columbia reported enrolling 100 or more nationalities in institutions of higher education in 1985/86.

6. DISTRIBUTION IN TWO- AND FOUR-YEAR INSTITUTIONS

ALL INSTITUTIONS

The vast majority of foreign students, 302,044, or 87.8%, attended four-year institutions in 1985/86, and the remaining 41,773, or 12.2%, were enrolled in two-year institutions. This distribution is very different from that of all higher education students in the United States in 1985/86, 61.4% of whom were in four-year schools and 38.6% of whom were in two-year schools **Figure 6.A)**.

As seen in **Table 6.0**, the percentage of foreign students enrolled in two-year institutions rose steadily from 10.6% in 1970/71 to a peak of 17.4% in 1979/80 but then declined to 12.2% by 1985/86. In contrast, the percentage of higher education students as a whole enrolled in two-year institutions has continued to climb, from 26.0% in 1970/71 to 38.6% in 1985/86.

DISTRIBUTION WITHIN STATES. Table 6.1 lists the numbers and percentages of foreign students in two- and four-year institutions for each state and territory (illustrated in **Figure 6B**). In 1985/86 several U.S. states and territories reported percentages of foreign students in four-year institutions much larger than the U.S. average of 87.8%: the District of Columbia and the Virgin Islands (100%), Puerto Rico (99.9%), South Dakota and West Virginia (99.5%), and Rhode Island (99.2%). Enrollments of students in two-year institutions significantly larger than the national average of 12.2% were reported in Florida (40.3%), Idaho (34.1%), Virginia (33.0%), Maryland (32.6%), and Guam (31.9%).

DISTRIBUTION BY GEOGRAPHIC ORIGIN

World Region and Leading Places of Origin. The distribution of foreign students by world region, subregion, and leading country or province of origin in two- and four-year institutions is presented in **Table 6.2**. African students as a whole enrolled in four-year schools in greater proportions (91.6%) than did the entire foreign student body (87.8%); however, relatively small proportions of students from Ethiopia and Morocco attended

TABLE 6.0

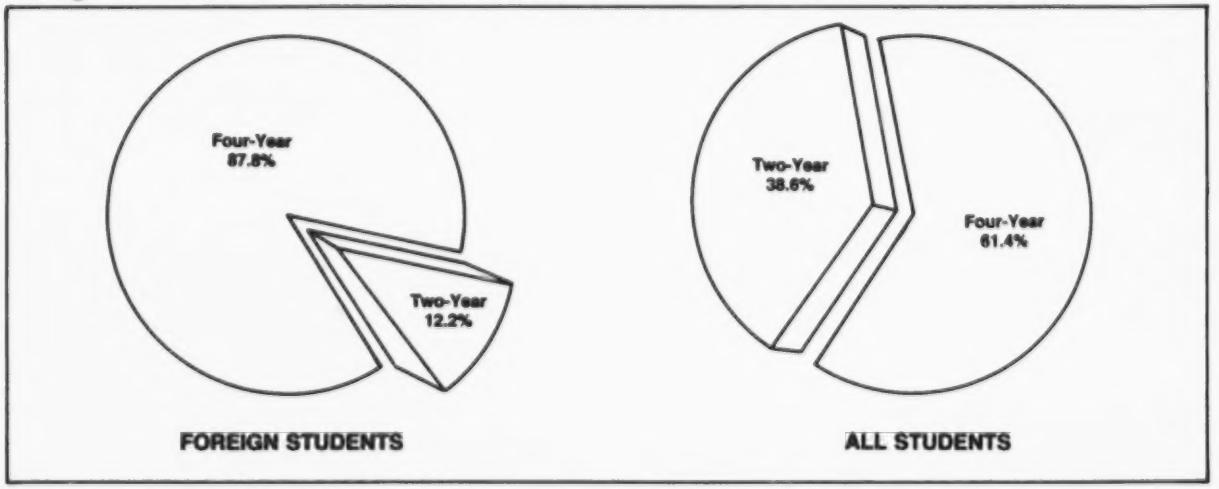
Foreign Students and All Students in Two- and Four-Year Institutions, Selected Years, 1970/71–1985/86

Year	Foreign Students		All Students[1]	
	Two-Year	Four-Year	Two-Year	Four-Year
1970/71	10.6%	89.4%	26.0%	74.0%
1975/76	14.4	85.6	34.1	65.9
1978/79	16.3	83.7	35.7	64.3
1979/80	17.4	82.6	36.3	63.7
1980/81	17.4	82.6	37.1	62.9
1981/82	15.4	84.6	38.1	61.9
1982/83	14.2	85.8	38.4	61.6
1983/84	12.8	87.2	39.3	60.7
1984/85	12.3	87.7	44.0	56.0
1985/86	12.2	87.8	38.6	61.4

[1] *Percentages for reported total enrollments from 1970/71 to 1982/83 are based on figures from the National Center for Education Statistics, Washington, D.C. Figures since 1983/84 are from the College Board, New York, NY.*

6.A

Foreign Students and All Students in Two- and Four-Year Institutions, 1985/86



6.B

Foreign Students in Two- and Four-Year Institutions by State, 1985/86

Ranked by percentage of foreign students enrolled in four-year institutions.

TABLE 6.1

Foreign Students in Two- and Four-Year Institutions by State, 1985/86

State	Two-Year		Four-Year		Total
	Number	%	Number	%	
Alabama	319	8.4	3,498	91.6	3,817
Alaska	22	9.4	212	90.6	234
Arizona	851	15.1	4,780	84.9	5,631
Arkansas	78	4.1	1,834	95.9	1,912
California	10,198	21.4	37,388	78.6	47,586
Colorado	499	12.2	3,600	87.8	4,099
Connecticut	232	5.9	3,674	94.1	3,906
Delaware	50	6.3	741	93.7	791
District of Columbia	—	—	9,832	100.0	9,832
Florida	7,227	40.3	10,721	59.7	17,948
Georgia	625	10.9	5,130	89.1	5,755
Hawaii	94	2.9	3,167	97.1	3,261
Idaho	301	34.1	582	65.9	883
Illinois	1,239	9.3	12,080	90.7	13,319
Indiana	185	2.6	6,948	97.4	7,133
Iowa	333	5.7	5,525	94.3	5,858
Kansas	292	6.4	4,295	93.6	4,587
Kentucky	78	4.5	1,641	95.5	1,719
Louisiana	355	4.0	8,568	96.0	8,923
Maine	9	2.4	368	97.6	377
Maryland	2,047	32.6	4,229	67.4	6,276
Massachusetts	1,422	8.1	16,230	91.9	17,652
Michigan	950	7.9	11,144	92.1	12,094
Minnesota	413	8.1	4,711	91.9	5,124
Mississippi	71	4.2	1,619	95.8	1,690
Missouri	342	5.9	5,463	94.1	5,805
Montana	13	1.8	725	98.2	738
Nebraska	34	1.7	1,984	98.3	2,018
Nevada	75	14.6	437	85.4	512
New Hampshire	11	1.2	923	98.8	934
New Jersey	937	13.3	6,108	86.7	7,045
New Mexico	27	1.7	1,526	98.3	1,553
New York	1,779	5.7	29,581	94.3	31,360
North Carolina	976	17.7	4,549	82.3	5,525
North Dakota	85	9.1	851	90.9	936
Ohio	550	4.5	11,807	95.5	12,357
Oklahoma	1,127	15.0	6,392	85.0	7,519
Oregon	377	7.1	4,937	92.9	5,314
Pennsylvania	216	1.9	11,280	98.1	11,496
Rhode Island	12	0.8	1,456	99.2	1,468
South Carolina	76	3.8	1,929	96.2	2,005
South Dakota	4	0.5	766	99.5	770
Tennessee	101	2.4	4,054	97.6	4,155
Texas	3,369	12.5	23,506	87.5	26,875
Utah	346	9.0	3,491	91.0	3,837
Vermont	11	1.8	603	98.2	614
Virginia	1,905	33.0	3,875	67.0	5,780
Washington	1,134	19.6	4,655	80.4	5,789
West Virginia	6	0.5	1,243	99.5	1,249
Wisconsin	90	1.6	5,586	98.4	5,676
Wyoming	33	7.8	388	92.2	421
Guam	246	31.9	526	68.1	772
Puerto Rico	1	0.1	683	99.9	684
Virgin Islands	—	—	163	100.0	163
TOTAL	41,773	12.2	302,004	87.8	343,777

TABLE 6.2

Foreign Students in Two- and Four-Year Institutions by World Region, Subregion, and Leading Place of Origin, 1983/84–1985/86

Region/Country	Two-Year Institutions			Four-Year Institutions		
	1983/84	1984/85	1985/86	1983/84	1984/85	1985/86
AFRICA	**8.6%**	**9.2%**	**8.4%**	**90.4%**	**90.8%**	**91.6%**
North Africa	**6.6**	**7.8**	**8.0**	**93.4**	**92.2**	**92.0**
Egypt	5.5	6.9	7.7	94.5	93.1	92.3
Morocco	16.1	15.3	17.0	83.9	84.7	83.0
Algeria	0.4	2.1	1.3	99.6	97.9	98.7
Libya	7.2	9.5	7.5	92.8	90.5	92.5
Tunisia	1.8	2.0	1.4	98.2	98.0	98.6
Sub Saharan Africa[1]	**10.2**	**9.4**	**8.5**	**89.8**	**90.6**	**91.5**
Nigeria	10.2	8.9	7.0	89.8	91.1	93.0
Ethiopia	19.8	19.8	18.6	80.2	80.2	81.4
South Africa	5.3	6.2	5.9	94.7	93.8	94.1
Kenya	8.3	7.7	6.2	91.7	92.3	93.8
Ghana	5.1	4.6	4.4	94.9	95.4	95.6
EUROPE	**7.1**	**7.2**	**7.3**	**92.9**	**92.8**	**92.7**
Eastern Europe	**18.4**	**15.8**	**17.2**	**81.6**	**84.2**	**82.8**
Poland	19.9	15.1	15.9	80.1	84.9	84.1
Yugoslavia	5.4	5.7	3.5	94.6	94.3	96.5
Western Europe	**6.4**	**6.8**	**6.8**	**93.6**	**93.2**	**93.2**
United Kingdom	6.5	7.2	5.0	93.5	92.8	95.0
Germany, F.R.	5.4	6.5	7.1	94.6	93.5	92.9
Greece	7.0	6.5	5.2	93.0	94.5	94.8
France	5.9	6.2	8.0	94.1	93.8	92.0
Italy	5.3	6.5	6.3	94.7	93.5	93.7
LATIN AMERICA	**21.7**	**21.5**	**22.3**	**78.3**	**78.5**	**77.7**
Caribbean	**29.0**	**28.1**	**27.0**	**71.0**	**71.9**	**73.0**
Trinidad and Tobago	12.2	14.5	14.7	87.8	85.5	85.3
Jamaica	15.1	13.7	12.0	84.9	86.3	88.0
Bahamas	17.6	15.8	16.2	82.4	84.2	83.8
Cuba	78.8	83.9	83.6	21.2	16.1	16.4
Haiti	51.3	50.0	54.6	48.7	50.0	45.4
Central America	**19.2**	**22.4**	**28.5**	**80.8**	**77.6**	**71.5**
Mexico	14.8	21.4	25.5	85.2	78.6	74.5
Nicaragua	51.6	58.6	72.6	48.4	41.4	27.4
Panama	12.5	14.7	15.5	87.5	85.3	84.5
El Salvador	24.2	24.7	22.0	75.8	75.3	78.0
Honduras	19.8	14.0	18.9	80.2	86.0	81.1
South America	**20.0**	**18.2**	**16.3**	**80.0**	**81.8**	**83.7**
Venezuela	24.8	22.7	15.3	75.2	77.3	84.7
Colombia	20.4	18.5	19.8	79.6	81.5	80.2
Brazil	9.1	9.9	12.3	90.9	90.1	87.7
Peru	16.7	18.7	19.6	83.3	81.3	80.4
Argentina	10.4	8.9	9.8	89.6	91.1	90.2
MIDDLE EAST	**12.9**	**14.1**	**15.3**	**87.1**	**85.9**	**84.7**
Iran	6.8	8.7	13 0	93.2	91.3	87.0
Lebanon	14.7	17.1	15.2	85.3	82.9	84.8
Saudi Arabia	13.6	13.5	13.5	86.4	86.5	86.5
Jordan	21.5	19.1	20.4	78.5	80.9	79.6
Kuwait	23.4	23.7	23.4	76.6	76.3	76.6
NORTH AMERICA	**7.4**	**8.0**	**8.4**	**92.6**	**92.0**	**91.6**
Canada	7.2	7.8	8.2	92.8	92.2	91.8
Bermuda	11.9	12.4	14.5	88.1	87.6	85.5
OCEANIA	**14.4**	**14.1**	**14.2**	**85.6**	**85.9**	**85.8**
Australia	5.1	4.7	4.4	94.9	95.3	95.6
Trust Territory of the Pacific Islands	27.1	27.0	27.1	72.9	73.0	72.9
New Zealand	3.4	4.1	4.4	96.6	95.9	95.6
SOUTH AND EAST ASIA	**8.3**	**7.7**	**7.8**	**91.7**	**92.3**	**92.2**
East Asia	**7.0**	**6.8**	**7.0**	**93.0**	**93.2**	**93.0**
Taiwan, China	1.4	2.0	2.7	98.6	98.0	97.3
Korea, Republic of	4.0	3.6	3.5	96.0	96.4	96.5
People's Republic of China	11.7	9.7	6.8	88.3	90.3	93.2
Japan	15.5	15.1	16.5	84.5	84.9	83.5
Hong Kong	8.2	8.9	10.6	91.8	91.1	89.4
South Central Asia	**6.5**	**7.2**	**6.9**	**93.5**	**92.8**	**93.1**
India	3.3	3.8	3.2	96.7	96.2	96.8
Pakistan	10.2	14.6	16.0	89.8	85.4	84.0
Bangladesh	16.6	10.1	8.1	83.4	89.9	91.9
Sri Lanka	10.0	12.5	11.3	90.0	87.5	88.7
Nepal	4.5	2.9	5.9	95.5	97.1	94.1
Southeast Asia	**11.2**	**9.2**	**9.7**	**88.8**	**90.8**	**90.3**
Malaysia	3.5	3.2	3.1	96.5	96.8	96.9
Indonesia	13.4	12.7	16.4	86.6	87.3	83.6
Thailand	6.9	7.8	7.7	93.1	92.2	92.3
Singapore	3.9	4.0	5.0	96.1	96.0	95.0
Philippines	10.2	13.3	12.1	89.8	86.7	87.9
YEAR TOTAL	**12.8**	**12.3**	**12.2**	**87.2**	**87.7**	**87.8**

[1] *Includes Eastern, Central, Southern, and West Africa.*

TABLE 6.3

Foreign Students in Two-Year Institutions by State and Percentage Change, 1984/85–1985/86

State	Foreign Students		% Change
	1984/85	1985/86	
Alabama	329	319	(3.0)
Alaska	21	22	4.8
Arizona	806	851	5.6
Arkansas	80	78	(2.5)
California	9,930	10,198	2.7
Colorado	792	499	(37.0)
Connecticut	256	232	(9.4)
Delaware	57	50	(12.3)
District of Columbia	—	—	—
Florida	6,644	7,227	8.8
Georgia	609	625	2.6
Hawaii	115	94	(18.3)
Idaho	327	301	(8.0)
Illinois	1,589	1,239	(22.0)
Indiana	186	185	(0.5)
Iowa	298	333	11.7
Kansas	429	292	(31.9)
Kentucky	86	78	(9.3)
Louisiana	469	355	(24.3)
Maine	2	9	350.0
Maryland	2,188	2,047	(6.4)
Massachusetts	1,106	1,422	28.6
Michigan	1,031	950	(7.9)
Minnesota	401	413	3.0
Mississippi	59	71	20.3
Missouri	396	342	(13.6)
Montana	8	13	62.5
Nebraska	46	34	(26.1)
Nevada	53	75	41.5
New Hampshire	6	11	83.3
New Jersey	961	937	(2.5)
New Mexico	40	27	(32.5)
New York	1,969	1,779	(9.6)
North Carolina	922	976	5.9
North Dakota	85	85	—
Ohio	554	550	(0.7)
Oklahoma	1,423	1,127	(20.8)
Oregon	439	377	(14.1)
Pennsylvania	346	216	(37.6)
Rhode Island	18	12	(33.3)
South Carolina	109	76	(30.3)
South Dakota	6	4	(33.3)
Tennessee	145	101	(30.3)
Texas	3,937	3,369	(14.4)
Utah	333	346	3.9
Vermont	7	11	57.1
Virginia	898	1,905	112.1
Washington	1,187	1,134	(4.5)
West Virginia	7	6	(14.3)
Wisconsin	130	90	(30.8)
Wyoming	40	33	(17.5)
Guam	205	246	20.0
Puerto Rico	3	1	(66.7)
Virgin Islands	—	—	—
TOTAL	42,083	41,773	(0.7)

TABLE 6.4

States With the Most Foreign Students in Two-Year Institutions and Percentage Share, 1985/86

State	Foreign Students	% of Year Total
California	10,198	24.4
Florida	7,227	17.3
Texas	3,369	8.1
Maryland	2,047	4.9
Virginia	1,905	4.6
New York	1,779	4.3
Massachusetts	1,422	3.4
Illinois	1,239	3.0
Washington	1,134	2.7
Oklahoma	1,127	2.7
TOTAL	31,447	75.4

four-year institutions (81.4% and 83.0% respectively). Students from Western Europe also favored four-year institutions in above-average proportions (93.2%), while Eastern Europeans (84.1%) were enrolled in slightly below-average proportions. With the exception of Brazilians and Argentineans, Latin Americans more often chose two-year institutions than did foreign students overall (22.3% compared to 12.2%). This was especially true of Central American and Caribbean students, 28.5% and 27.0%, respectively, of whom attended two-year institutions. Large proportions of students from three countries were enrolled in such schools: 83.6% of the Cubans, 72.6% of the Nicaraguans, and 54.6% of the Haitians.

In 1985/86, students from the Middle East attended two-year institutions proportionately more often than did students from other regions (15.3% compared to the overall average of 12.2%). Among the leading countries in the region, Kuwait and Jordan had considerably higher-than-average proportions of students enrolled in two-year institutions (23.4% and 20.4% respectively).

Relatively few North American students, most of whom were Canadians, attended two-year institutions (8.2%). The distribution of Oceanian students in two- and four-year institutions was similar to the distribution of the total foreign student population, although the Pacific Islands differed sharply from Oceania as a whole, with 27.1% of their students in two-year institutions. The percentage of South and East Asian students in two-year institutions was below average at 7.8% in 1985/86. Attendance in two-year schools was particularly low among students from Malaysia (3.1%), India (3.2%), and Singapore (5.0%). Exceptions for the region were Japan (16.5%), Indonesia (16.4%), and Pakistan (16.0%). The Philippines (12.1%) and Sri Lanka (11.3%) were close to the 12.2% average proportion for all countries.

Leading Countries or Other Places of Origin. In 1985/86 the leading places with the highest proportions of students in four-year institutions were Algeria

TABLE 6.5

Two-Year Institutions With the Most Foreign Students and Percentage Change, 1984/85–1985/86

Rank		Institution	Foreign Students		% Change
1984/85	1985/86		1984/85	1985/86	
1	1	Miami-Dade Community College, FL	4,316	4,730	9.6
3	2	Northern Virginia Community College, VA	795	1,774	123.1
—	3	Bunker Hill Community College, MA	483	721	49.3
4	4	Prince Georges Community College, MD	751	694	(7.6)
2	5	Montgomery College, Rockville, MD	812	694	(14.5)
8	6	Central Piedmont Community College, NC	545	602	10.5
5	7	City College Chicago, Loop College, IL	681	581	(14.7)
6	8	Los Angeles City College, CA	650	487	(25.1)
7	9	Santa Monica College, CA	616	483	(21.6)
—	10	Broward Community College, FL	460	481	4.6
Total, 10 Leading Two-Year Institutions			10,174[1]	11,247	10.5
% of All Two-Year Institutions			24.2[1]	26.9	
TOTAL, ALL TWO-YEAR INSTITUTIONS			42,083	41,773	(0.7)

[1] *Totals are for the ten leading two-year institutions of 1984/85, which included Oklahoma City Community College (ranked ninth) and San Jacinto College (ranked tenth).*

(98.7%), Tunisia (98.6%), Taiwan, China (97.3%), Malaysia (96.9%), India (96.8%), and the Republic of Korea (96.5%). Leading countries with the highest proportions of students in two-year institutions were Cuba (83.6%), Nicaragua (72.6%), Haiti (54.6%), the Trust Territory of the Pacific Islands (27.1%), and Mexico (25.5%) (**Table 6.2**).

TWO-YEAR INSTITUTIONS

Distribution by State. The number of foreign students attending two-year schools in the United States has again declined, as it has in the past several years. In 1985/86 there were 41,447 foreign students in two-year institutions, a decrease of 636 students, or 3.0%, from the previous year (**Table 6.3**) and an overall decline of 6,465 students, or 13.5%, since 1982/83. California was the state with, by far, the most foreign students in two-year institutions, enrolling nearly one quarter of them (24.4%). Florida also had a relatively large share of two-year students (17.3%), and Texas was the only other state with substantial numbers of students in two-year institutions (8.1%). The ten states with the largest two-year enrollments accounted for nearly three quarters of all foreign students in two-year institutions (**Table 6.4**).

Two-year students were unevenly distributed among U.S. states (**Table 6.3**). California, Florida, and Texas accounted for approximately one half of them. An additional 25% of the students were studying in seven states, with the remaining 25% attending schools in the other states and territories. Ten states or territories each had more than 1,000 two-year students, 21 had between 100 and 1,000, 21 had less than 100, and two had no two-year students.

Thirty-three states or territories experienced a decrease in the number of two-year foreign students, 18 showed an increase, and three showed no change. The states with the largest numerical losses in foreign student enrollment in two-year institutions since 1984/85 were Texas, which lost 583 students; Illinois, which lost 350 students; and Oklahoma, which lost 296 students. Of the states with the highest two-year enrollments, Illinois (22.0%), Oklahoma (20.4%), and Texas (14.4%) experienced the largest percentage decreases. The largest increases in enrollment in two-year institutions occurred in Virginia, which gained 1,007 students, more than doubling its two-year student population; Florida, which gained 593 students; Massachusetts, which gained 316 students; and California, which gained 268 students. Virginia (112.1%) and Massachusetts (28.6%) experienced the greatest percentage gains of the ten leading states.

Leading Institutions. Table 6.5 lists the two-year institutions reporting the largest enrollments of foreign students in 1985/86 and compares these with 1984/85 rankings. Though there were several changes, Miami-Dade Community College, with an enrollment of 4,730, a 9.6% increase over its 1984/85 total, again had the most foreign students. The number of foreign students attending Miami-Dade was more than two and a half times larger than the 1,774 foreign student enrollment at second-ranked Northern Virginia Community College. It should be noted that Northern Virginia Community College, which in 1984/85 ranked third with 795 students, moved to second place as a result of an increase of 979 students. Bunker Hill Community College, which was not among the ten leading two-year institutions in 1984/85, had the third highest enrollment in 1985/86 with 721 students. Prince Georges Community College remained in fourth place, with 694 students. Montgomery College, Rockville, lost 118 students, dropping to fifth place with an enrollment of 602. Central Piedmont Community College, Loop College, Los Angeles City College, Santa Monica College, and Broward Community College ranked sixth to tenth respectively.

TABLE 6.6

Foreign Students in Four-Year Institutions by State and Percentage Change, 1984/85–1985/86

State	Foreign Students		% Change
	1984/85	1985/86	
Alabama	3,698	3,498	(5.4)
Alaska	194	212	9.3
Arizona	4,192	4,780	14.0
Arkansas	1,709	1,834	7.3
California	37,388	37,388	—
Colorado	3,594	3,600	0.2
Connecticut	3,625	3,674	1.4
Delaware	675	741	9.8
District of Columbia	9,798	9,832	0.3
Florida	11,014	10,721	(2.7)
Georgia	4,747	5,130	8.1
Hawaii	3,287	3,167	(3.7)
Idaho	627	582	(7.2)
Illinois	12,346	12,080	(2.2)
Indiana	6,903	6,948	0.7
Iowa	5,229	5,525	5.7
Kansas	4,348	4,295	(1.2)
Kentucky	1,756	1,641	(6.6)
Louisiana	8,494	8,568	0.9
Maine	381	368	(3.4)
Maryland	3,925	4,229	7.8
Massachusetts	15,251	16,230	6.4
Michigan	11,144	11,144	—
Minnesota	4,642	4,711	1.5
Mississippi	1,814	1,619	(10.8)
Missouri	5,323	5,463	2.6
Montana	757	725	(4.2)
Nebraska	1,940	1,984	2.3
Nevada	465	437	(6.0)
New Hampshire	942	923	(2.0)
New Jersey	5,604	6,108	9.0
New Mexico	1,470	1,526	3.8
New York	29,095	29,581	1.7
North Carolina	4,695	4,549	(3.1)
North Dakota	598	851	42.3
Ohio	11,472	11,807	2.9
Oklahoma	6,339	6,392	0.8
Oregon	4,504	4,937	9.6
Pennsylvania	11,240	11,280	0.4
Rhode Island	1,345	1,456	8.3
South Carolina	1,876	1,929	2.8
South Dakota	755	766	1.5
Tennessee	4,092	4,054	(0.9)
Texas	25,492	23,506	(7.8)
Utah	3,610	3,491	(3.3)
Vermont	549	603	9.8
Virginia	3,709	3,875	4.5
Washington	4,720	4,655	(1.4)
West Virginia	1,430	1,243	(13.1)
Wisconsin	5,593	5,586	(0.1)
Wyoming	372	388	4.3
Guam	474	526	11.0
Puerto Rico	625	683	9.3
Virgin Islands	163	163	—
TOTAL	300,030	302,004	0.7

TABLE 6.7

States With the Most Foreign Students in Four-Year Institutions and Percentage Share, 1985/86

State	Foreign Students	% of Year Total
California	37,388	12.4
New York	29,581	9.8
Texas	23,506	7.8
Massachusetts	16,230	5.4
Illinois	12,080	4.0
Ohio	11,807	3.9
Pennsylvania	11,280	3.7
Michigan	11,144	3.7
Florida	10,721	3.6
District of Columbia	9,832	3.3
TOTAL	173,569	57.6

Oklahoma City Community College and Jacinto College, ranked ninth and tenth in 1984/85, were not among the ten leading two-year institutions in 1985/86.

As in previous years, the ten largest institutions continued to account for a substantial proportion (26.9%) of foreign students in two-year institutions. Miami-Dade Community College alone accounted for 9.6%.

FOUR-YEAR INSTITUTIONS

Distribution by State. The number of foreign students attending four-year institutions rose from 300,030 in 1984/85 to 302,004 in 1985/86, a 1.5% increase. Their distribution among the states and territories of the United States ranged from a low of 163 in the Virgin Islands to a high of 37,388 in California (**Table 6.6**). Among the states with the highest foreign student enrollments in four-year institutions in 1985/86 were California, New York, and Texas (**Table 6.7**). They represented 12.4%, 9.8%, and 7.8%, respectively, of all four-year students. Nearly six out of ten foreign students (57.6%) attending four-year schools were concentrated in the ten states that had the largest foreign student enrollments.

As in the previous year, nine states or territories reported more than 10,000 foreign students enrolled in four-year institutions, 23 reported between 2,000 and

TABLE 6.8

Four-Year Institutions With the Most Foreign Students and Percentage Change, 1984/85–1985/86

Rank		Institution	Foreign Students		% Change
1984/85	1985/86		1984/85	1985/86	
1	1	University of Southern California, CA	3,761	3,741	(0.5)
2	2	University of Texas, Austin, TX	3,286	3,132	(4.7)
3	3	University of Wisconsin, Madison, WI	2,901	2,873	(1.0)
5	4	Ohio State University, Main Campus, OH	2,606	2,690	3.2
4	5	Columbia University, Barnard and Teachers College, NY	2,773	2,679	(3.4)
8	6	Boston University, MA	2,462	2,493	1.3
—	7	University of California, Los Angeles, CA	2,012	2,488	23.7
—	8	University of Minnesota, Twin Cities, MN	2,344	2,473	5.5
9	9	University of Houston–University Park, TX	2,424	2,434	0.4
10	10	University of Michigan, Ann Arbor, MI	2,366	2,413	2.0
Total, 10 Leading Four-Year Institutions			**27,714**[1]	**27,416**	**(1.1)**
% of All Four-Year Institutions			**9.2**[1]	**9.1**	
TOTAL, ALL FOUR-YEAR INSTITUTIONS			**300,030**	**302,004**	**0.7**

[1] *Totals are for the ten leading four-year institutions of 1984/85, which included North Texas University (ranked sixth) and Southern Illinois University, Carbondale (ranked seventh).*

10,000, and 22 reported fewer than 2,000. There were 14 states or territories with fewer than 1,000 four-year students in 1985/86 (**Table 6.6**).

Foreign student enrollments in four-year institutions were higher in 1985/86 than in 1984/85 in 32 states or territories, lower in 20 states or territories, and the same in three states or territories. Most prominent of the states that experienced the largest declines in the numbers of their four-year students is Texas, which lost 1,986 students in 1985/86. Other states with lower enrollments were Florida, with 293 fewer students; Illinois, with 266 fewer students; and Alabama, with 200 fewer students. West Virginia (13.1%) and Mississippi (10.7%) showed the largest percentage decreases, reflecting the loss of 187 and 195 students, respectively. States with the largest increases in foreign students in four-year institutions were Massachusetts, with 979 additional students; Arizona, with 588 more students; New Jersey, with 504 more students; New York, with 486 more students; and Oregon, with 433 more students. The greatest percentage increases in enrollments at four-year institutions were reported by North Dakota (42.3%, representing an increase of 253 students) and Arizona (14.0%). Interestingly, in California, the state with the most foreign students, enrollments in four-year schools were identical to those of the previous year.

Leading Institutions. Table 6.8 ranks the ten four-year institutions reporting the largest enrollments of foreign students in 1985/86 and compares these figures with 1984/85 data. The University of Southern California remained first with 3,741 foreign students in 1985/86. The University of Texas at Austin retained second place with 3,132 students, and the University of Wisconsin at Madison was again third, with a foreign student enrollment of 2,873. Ohio State University, which was in fifth place in 1984/85, moved to fourth place with an enrollment of 2,690, surpassing Columbia University, which reported an enrollment of 2,679 in 1985/86. Boston University jumped from eighth place to sixth, and seventh and eighth place were held by the University of California, Los Angeles, and the University of Minnesota at Twin Cities, two institutions that were not among the top ten in the previous year. The University of Houston, University Park, and the University of Michigan, Ann Arbor, remained in ninth and tenth place respectively. North Texas State University, ranked sixth in 1984/85, and Southern Illinois University at Carbondale, ranked seventh, were not among the leading four-year institutions of 1985/86. The ten institutions with the highest enrollments accounted for a little less than 10% (9.1%) of all foreign students attending four-year schools.

7. DISTRIBUTION IN PUBLIC AND PRIVATE INSTITUTIONS

ALL INSTITUTIONS

In 1985/86, 224,411, or 65.3%, of the foreign students in the United States attended public institutions and 118,584, or 34.7%, attended private institutions. These proportions differed significantly from those of the U.S. higher education student population as a whole, more than three quarters of which (77.7%) attended public institutions (**Table 7.0** and **Figure 7A**).

Distribution by State. The distribution of foreign students in public and private institutions varied widely from state to state last year. (**Table 7.1** and **Figure 7B**). Proportions of foreign students much higher than the U.S. average of 65.3% were found in public institutions in Wyoming, Guam, and the Virgin Islands (100% each); Nevada (98.2%); North Dakota (98.2%); New Mexico (96.7%); and Delaware (94.8%). In contrast, in some states and in the District of Columbia, the students who attended public institutions comprised only a small percentage in those areas. The District of Columbia reported the highest proportion of foreign students in private institutions in 1985/86 (87.5%), followed by the New England states of New Hampshire (80.4%), Massachusetts (78.9%), Vermont (76.9%), and Connecticut (72.1%).

World Region and Subregion. The distribution of foreign students in public and private institutions by world region, subregion, and leading country of origin for the last three years appears in **Table 7.2**. The data show that more Middle Easterners and South and East Asians were in public schools in 1985/86 than the overall foreign student average, while disproportionately more European, North American, and Oceanian students were in private schools. The proportions of students from Africa and Latin America who chose public and private schools were similar to those of all foreign students, although a higher-than-average percentage of Caribbeans and a lower-than-average percentage of North Africans attended private institutions.

Leading Countries or Other Places of Origin. Although a portion of students from all leading countries

TABLE 7.0

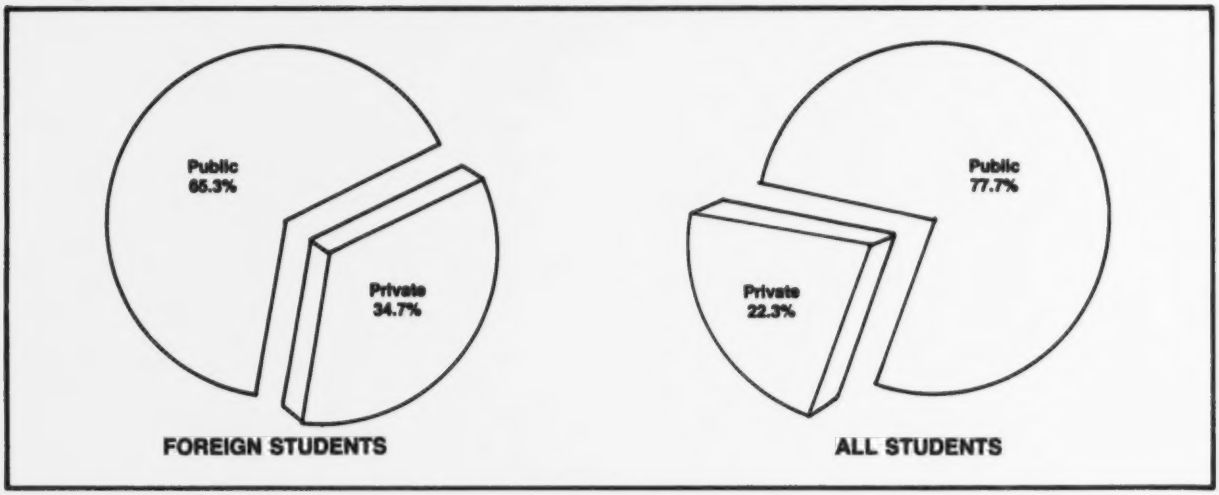
Foreign Students and All Students in Public and Private Institutions, 1975/76–1985/86

Year	Foreign Students		All Students[1]	
	Public	Private	Public	Private
1975/76	62.1%	37.9%	78.8%	21.2%
1976/77	64.2	35.8	78.3	21.7
1977/78	62.7	37.3	78.0	22.0
1978/79	63.6	36.4	77.6	22.4
1979/80	64.6	35.4	77.7	22.3
1980/81	64.8	35.2	78.0	22.0
1981/82	65.0	35.0	78.0	22.0
1982/83	65.0	35.0	78.0	22.0
1983/84	65.0	35.0	78.4	21.6
1984/85	65.3	34.7	80.2	19.8
1985/86	65.3	34.7	77.7	22.3

[1] *Percentages for reported total enrollments from 1975/76 to 1982/83 are based on figures from the National Center for Education Statistics, Washington, D.C. Figures since 1983/84 are from the College Board, New York, NY.*

7.A

Foreign Students and All Students in Public and Private Institutions, 1985/86



7.B

Foreign Students in Public and Private Institutions by State, 1985/86

Ranked by percentage of foreign students enrolled in public institutions.

TABLE 7.1

Foreign Students in Public and Private Institutions by State, 1985/86

State	Public		Private		Total
	Number	%	Number	%	
Alabama	3,249	85.1	568	14.9	3,817
Alaska	207	88.5	27	11.5	234
Arizona	5,193	92.2	438	7.8	5,631
Arkansas	1,539	80.5	373	19.5	1,912
California	29,622	62.2	17,964	37.8	47,586
Colorado	3,125	76.2	974	23.8	4,099
Connecticut	1,090	27.9	2,816	72.1	3,906
Delaware	750	94.8	41	5.2	791
District of Columbia	1,231	12.5	8,601	87.5	9,832
Florida	12,537	69.9	5,411	30.1	17,948
Georgia	4,011	69.7	1,744	30.3	5,755
Hawaii	1,583	48.5	1,678	51.5	3,261
Idaho	624	70.7	259	29.3	883
Illinois	8,788	66.0	4,531	34.0	13,319
Indiana	5,516	77.3	1,617	22.7	7,133
Iowa	4,239	72.4	1,619	27.6	5,858
Kansas	4,137	90.2	450	9.8	4,587
Kentucky	1,281	74.5	438	25.5	1,719
Louisiana	8,100	90.8	823	9.2	8,923
Maine	218	57.8	159	42.2	377
Maryland	5,589	89.1	687	10.9	6,276
Massachusetts	3,729	21.1	13,923	78.9	17,652
Michigan	9,742	80.6	2,352	19.4	12,094
Minnesota	4,262	83.2	862	16.8	5,124
Mississippi	1,520	89.9	170	10.1	1,690
Missouri	3,845	66.2	1,960	33.8	5,805
Montana	538	72.9	200	27.1	738
Nebraska	1,556	77.1	462	22.9	2,018
Nevada	503	98.2	9	1.8	512
New Hampshire	183	19.6	751	80.4	934
New Jersey	4,382	62.2	2,663	37.8	7,045
New Mexico	1,501	96.7	52	3.3	1,553
New York	12,659	40.4	18,701	59.6	31,360
North Carolina	3,737	67.6	1,788	32.4	5,525
North Dakota	919	98.2	17	1.8	936
Ohio	9,406	76.1	2,951	23.9	12,357
Oklahoma	5,982	79.6	1,537	20.4	7,519
Oregon	4,294	80.8	1,020	19.2	5,314
Pennsylvania	5,413	47.1	6,083	52.9	11,496
Rhode Island	483	32.9	985	67.1	1,468
South Carolina	1,764	88.0	241	12.0	2,005
South Dakota	585	76.0	185	24.0	770
Tennessee	2,845	68.5	1,310	31.5	4,155
Texas	22,494	83.7	4,381	16.3	26,875
Utah	2,320	60.5	1,517	39.5	3,837
Vermont	142	23.1	472	76.9	614
Virginia	5,100	88.2	680	11.8	5,780
Washington	4,224	73.0	1,565	27.0	5,789
West Virginia	1,064	85.2	185	14.8	1,249
Wisconsin	4,988	87.9	688	12.1	5,676
Wyoming	421	100.0	—	—	421
Guam	772	100.0	—	—	772
Puerto Rico	246	36.0	438	64.0	684
Virgin Islands	163	100.0	—	—	163
TOTAL	**224,411**	**65.3**	**119,366**	**34.7**	**343,777**

TABLE 7.2

Foreign Students in Public and Private Institutions by World Region, Subregion, and Leading Place of Origin, 1983/84–1985/86

Region/Country	Public Institutions			Private Institutions		
	1983/84	1984/85	1985/86	1983/84	1984/85	1985/86
AFRICA	**68.7%**	**68.0%**	**67.8%**	**31.3%**	**32.0%**	**32.2%**
North Africa	**68.0**	**67.9**	**70.8**	**32.0**	**32.1**	**29.2**
Egypt	68.9	67.7	71.4	31.1	32.3	28.6
Morocco	59.7	63.7	64.6	40.3	36.3	35.4
Algeria	48.7	49.3	53.4	51.3	50.7	46.6
Libya	71.3	72.2	73.6	28.7	27.8	26.4
Tunisia	79.6	80.0	81.8	20.4	20.0	18.2
Sub Saharan Africa[1]	**68.9**	**68.0**	**67.1**	**31.1**	**32.0**	**32.9**
Nigeria	72.7	71.6	71.4	27.3	28.4	28.6
Ethiopia	71.5	70.6	69.4	28.5	29.4	30.6
South Africa	48.5	50.4	48.6	51.5	49.6	51.4
Kenya	65.5	63.5	61.3	34.5	36.5	38.7
Ghana	57.1	57.2	57.9	42.9	42.8	42.1
EUROPE	**54.4**	**54.6**	**55.6**	**45.6**	**45.4**	**44.4**
Eastern Europe	**66.4**	**65.6**	**68.1**	**33.6**	**34.4**	**31.9**
Poland	70.5	65.5	67.9	29.5	34.5	32.1
Yugoslavia	65.4	62.8	60.0	34.6	37.2	40.0
Western Europe	**53.7**	**54.0**	**54.9**	**46.3**	**46.0**	**45.1**
United Kingdom	52.4	54.5	53.6	47.6	45.5	46.4
Germany, F.R.	60.5	60.3	61.0	39.5	39.7	39.0
Greece	58.1	57.5	59.8	41.9	42.5	40.2
France	46.4	49.1	50.9	53.6	50.9	49.1
Italy	40.0	41.5	44.4	60.0	58.5	55.6
LATIN AMERICA	**64.0**	**62.7**	**62.6**	**36.0**	**37.3**	**37.4**
Caribbean	**57.6**	**54.6**	**54.8**	**42.4**	**46.4**	**45.2**
Trinidad and Tobago	43.4	43.6	47.1	56.6	56.4	52.9
Jamaica	49.2	48.6	47.3	50.8	51.4	52.7
Bahamas	46.9	45.5	48.0	53.1	54.5	52.0
Cuba	92.0	91.0	91.2	8.0	9.0	8.8
Haiti	69.7	68.2	70.0	30.3	31.8	30.0
Central America	**68.8**	**69.4**	**69.1**	**31.2**	**30.6**	**30.9**
Mexico	69.6	71.2	69.8	30.4	28.8	30.2
Nicaragua	82.5	83.5	88.3	17.5	16.5	11.7
Panama	57.4	57.1	57.2	42.6	42.9	42.8
El Salvador	70.8	68.2	65.2	29.2	31.8	34.8
Honduras	74.7	76.3	73.1	25.3	23.7	26.9
South America	**64.5**	**62.9**	**62.8**	**35.5**	**37.1**	**37.2**
Venezuela	67.8	66.8	64.0	32.2	33.2	36.0
Colombia	63.2	60.4	61.6	36.8	39.6	38.4
Brazil	59.1	58.0	59.3	40.9	42.0	40.7
Peru	58.5	58.7	62.1	41.5	41.3	37.9
Argentina	56.8	53.7	59.4	43.2	46.3	40.6
MIDDLE EAST	**69.4**	**68.3**	**69.7**	**30.6**	**31.7**	**30.3**
Iran	75.5	75.6	77.3	24.5	24.4	22.7
Lebanon	72.8	69.3	67.6	27.2	30.7	32.4
Saudi Arabia	63.1	63.0	65.7	36.9	37.0	34.3
Jordan	76.8	75.0	75.9	23.2	25.0	24.1
Kuwait	57.3	56.2	59.4	42.7	43.8	40.6
NORTH AMERICA	**43.8**	**45.4**	**47.5**	**56.2**	**54.6**	**52.5**
Canada	44.2	46.0	48.0	55.8	54.0	52.0
Bermuda	30.0	29.3	35.5	70.0	70.7	64.5
OCEANIA	**57.1**	**55.9**	**57.4**	**42.9**	**44.1**	**42.6**
Australia	50.0	47.6	47.7	50.0	52.4	52.3
Trust Territory of the Pacific Islands	74.0	74.6	79.2	26.0	25.4	20.8
New Zealand	46.6	43.4	44.6	53.4	50.6	55.4
SOUTH AND EAST ASIA	**68.7**	**68.5**	**69.8**	**31.3**	**31.5**	**30.2**
East Asia	**66.1**	**66.7**	**68.2**	**33.9**	**33.3**	**31.8**
Taiwan, China	75.2	76.8	77.0	24.8	23.2	23.0
Korea, Republic of	61.1	61.5	65.1	38.9	38.5	34.9
People's Republic of China	69.3	70.4	71.2	30.7	29.0	28.8
Japan	54.9	53.6	53.9	45.1	46.4	46.1
Hong Kong	64.8	66.3	68.5	35.2	33.7	31.5
South Central Asia	**69.1**	**68.9**	**70.9**	**30.9**	**31.1**	**29.1**
India	67.2	67.0	69.3	32.8	33.0	30.7
Pakistan	69.9	70.3	73.6	30.1	29.7	26.4
Bangladesh	76.9	74.7	75.1	23.1	25.3	24.9
Sri Lanka	74.5	74.7	74.9	25.5	25.3	25.1
Nepal	71.3	66.1	58.8	28.7	33.9	41.2
Southeast Asia	**72.4**	**71.1**	**71.6**	**27.6**	**28.9**	**28.4**
Malaysia	80.4	78.2	72.2	19.6	21.8	22.8
Indonesia	60.8	63.5	67.3	39.2	36.5	32.7
Thailand	64.8	62.6	63.0	35.2	37.4	37.0
Singapore	69.3	69.2	69.4	30.7	30.8	30.6
Philippines	50.6	50.4	59.3	49.4	49.6	46.1
YEAR TOTAL	**65.0**	**65.3**	**65.3**	**35.0**	**34.7**	**34.7**

[1] *Includes Eastern, Central, Southern, and West Africa.*

TABLE 7.3

Foreign Students in Public Institutions by State and Percentage Change, 1984/85–1985/86

State	Foreign Students 1984/85	Foreign Students 1985/86	% Change
Alabama	3,362	3,249	(3.4)
Alaska	192	207	7.8
Arizona	4,656	5,193	11.5
Arkansas	1,465	1,539	5.1
California	29,095	29,622	1.8
Colorado	3,338	3,125	(6.4)
Connecticut	1,143	1,090	(4.6)
Delaware	683	750	9.8
District of Columbia	1,276	1,231	3.5
Florida	12,037	12,537	4.2
Georgia	3,841	4,011	4.4
Hawaii	1,724	1,583	(8.2)
Idaho	669	624	(6.7)
Illinois	9,400	8,788	(6.5)
Indiana	5,411	5,516	1.9
Iowa	3,919	4,239	8.2
Kansas	4,138	4,137	—
Kentucky	1,369	1,281	(6.4)
Louisiana	8,090	8,100	0.1
Maine	203	218	7.4
Maryland	5,427	5,589	3.0
Massachusetts	3,052	3,729	22.2
Michigan	9,826	9,742	(0.9)
Minnesota	4,130	4,262	3.2
Mississippi	1,709	1,520	(11.1)
Missouri	3,820	3,845	0.7
Montana	574	538	(6.3)
Nebraska	1,523	1,556	2.2
Nevada	515	503	(2.3)
New Hampshire	146	183	25.3
New Jersey	3,948	4,382	11.0
New Mexico	1,438	1,501	4.4
New York	12,770	12,659	(0.9)
North Carolina	3,788	3,737	(1.3)
North Dakota	673	919	36.6
Ohio	9,056	9,406	3.9
Oklahoma	6,417	5,982	(6.8)
Oregon	3,941	4,294	9.0
Pennsylvania	5,519	5,413	(1.9)
Rhode Island	440	483	9.8
South Carolina	1,708	1,764	3.3
South Dakota	620	585	(5.6)
Tennessee	2,881	2,845	(1.2)
Texas	25,224	22,494	(10.8)
Utah	2,397	2,320	(3.2)
Vermont	141	142	0.7
Virginia	3,956	5,100	28.9
Washington	4,064	4,224	3.4
West Virginia	1,238	1,064	(14.1)
Wisconsin	5,063	4,988	(1.5)
Wyoming	412	421	2.2
Guam	679	772	13.7
Puerto Rico	240	246	2.5
Virgin Islands	163	163	—
TOTAL	223,529	224,411	0.4

TABLE 7.4

States With the Most Foreign Students in Public Institutions and Percentage Share, 1985/86

State	Foreign Students	% of Year Total
California	29,622	13.2
Texas	22,494	10.0
New York	12,659	5.6
Florida	12,537	5.6
Michigan	9,742	4.3
Ohio	9,406	4.2
Illinois	8,788	3.9
Louisiana	8,100	3.6
Oklahoma	5,982	2.7
Maryland	5,589	2.5
TOTAL	124,919	55.6

and other places of origin were enrolled in public institutions, that portion differed substantially. Among leading places of origin in 1985/86, more than half of the students from Italy (55.6%), New Zealand (55.4%), Australia (52.3%), Canada (52.0%), and South Africa (51.4%) attended private institutions. Other leading countries with relatively high proportions of students in private schools were France (49.1%), Algeria (46.6%), the United Kingdom (46.4%), and Japan and the Philippines (46.1% each). The Caribbean countries of Jamaica, the Bahamas, and Trinidad and Tobago all had a majority of students in private institutions in 1985/86.

PUBLIC INSTITUTIONS

Distribution by State. The number of foreign students attending U.S. public institutions in 1985/86 was slightly higher than in the previous year. There were 882 more students in such institutions last year, an increase of 0.4% over 1984/85. Eight states reported more than 8,000 foreign students enrolled in public institutions; 21 states reported between 2,000 and 8,000 foreign students; and 25 states or territories reported fewer than 2,000 foreign students enrolled in public institutions (**Table 7.3**).

Approximately one eighth of all foreign students in public institutions (29,622 or 13.0%) were attending schools in California, and an additional one tenth (22,494) were in Texas (**Table 7.4**). Substantially smaller numbers of students were enrolled in the next eight leading states, ranging from 12,659 students in New York to 5,589 students in Maryland. Together these ten states accounted for 57.0% of all foreign students enrolled in U.S. public institutions in 1985/86.

Gains and Losses. The largest increase in enrollment in public schools occurred in Virginia, which re-

TABLE 7.5

Public Institutions With the Most Foreign Students and Percentage Change, 1984/85–1985/86

Rank		Institution	Foreign Students		% Change
1984/85	1985/86		1984/85	1985/86	
1	1	Miami-Dade Community College, FL	4,316	4,730	9.6
2	2	University of Texas, Austin, TX	3,286	3,132	(4.7)
3	3	University of Wisconsin, Madison, WI	2,901	2,873	(1.0)
4	4	Ohio State University, Main Campus, OH	2,606	2,690	3.2
—	5	University of California, Los Angeles, CA	2,012	2,488	23.7
9	6	University of Minnesota, Twin Cities, MN	2,344	2,473	5.5
7	7	University of Houston–University Park, TX	2,424	2,434	0.4
8	8	University of Michigan, Ann Arbor, MI	2,366	2,413	2.0
5	9	North Texas State University, TX	2,570	2,398	(6.7)
6	10	Southern Illinois University, Carbondale, IL	2,565	2,299	(10.4)
Total, 10 Leading Public Institutions			**27,532**[1]	**27,930**	**1.4**
% of All Public Institutions			**12.3**[1]	**12.4**	
TOTAL, ALL PUBLIC INSTITUTIONS			**223,529**	**224,411**	**0.4**

[1] *Totals are for the ten leading public institutions of 1985/86, which included Texas Southern University (ranked tenth).*

ceived an additional 1,144 students in 1985/86. Other states with substantial increases were Massachusetts, adding 677 students; Arizona, adding 537 students; California, adding 527 students; and Florida, adding 500 students. Virginia and Massachusetts were also among the states with the largest percentage increases, gaining 28.9% and 22.2% more students, respectively, along with North Dakota, with 36.6%, or 246, more students and New Hampshire, with 25.3%, or 37, more students.

Texas, which had reported the largest increase in public school enrollments in 1984/85, experienced the largest decline of any one state or territory in 1985/86; it lost 2,730 students, a 10.8% decrease. Other states with considerably fewer students in public institutions than in the previous year were Illinois, which lost 612 students, and Oklahoma, which lost 434 students. The largest percentage decrease, 14.1%, was reported by West Virginia, which lost 174 students.

Leading Institutions. Table 7.5 lists the public institutions with the largest foreign student enrollments in 1984/85 and 1985/86. Miami-Dade Community College again was first in 1985/86 with 4,730 foreign students, 414 more than in the previous year. The University of Texas at Austin, despite its declining enrollment of foreign students, maintained second place, with 3,132 students, and the University of Wisconsin at Madison, with 2,873 students, was again in third place. The public institution reporting the largest percentage increase in enrollment, 23.7%, was the University of California at Los Angeles, while Southern Illinois University at Carbondale was the institution with the largest drop (10.4%) in enrollment. The ten leading public institutions accounted for 12.4% of all foreign students enrolled in public institutions in 1985/86.

PRIVATE INSTITUTIONS

Distribution by State. The number of foreign students attending private institutions in 1985/86 was virtually unchanged from 1984/85 (119,366 compared to 118,584) (**Table 7.1**). Enrollment size varied from state to state, with five states and the District of Columbia enrolling more than 5,000 students in private institutions. Seventeen states had enrollments of between 1,000 and 5,000 students; 28 states and territories had fewer than 1,000 students; and three had no students in private schools (**Table 7.6**). New York, California, Massachusetts, and the District of Columbia accounted for half of all students attending private institutions in the United States, attracting 15.7%, 15.0%, 11.7%, 7.2% of the students, respectively. The ten leading states enrolled 71.6% of all foreign students attending private institutions in 1985/86 (**Table 7.7**).

Gains and Losses. There were no substantial within-state changes in the numbers of foreign students in private schools from 1984/85 to 1985/86. Massachusetts, which experienced the largest numerical increase in enrollment in private institutions, gained 618 students, while New York, the only other state with a significant increase, gained 407 students (**Table 7.6**). Nevada experienced the largest percentage increase, 200.0%, a real gain of only 6 students, followed by North Dakota with a 70.0% increase, a gain of only 7 students.

The largest numerical decreases in enrollment in 1985/86 occurred in California, where private institutions enrolled 259 fewer foreign students; Washington, which lost 258 students; and Florida, which lost 210 students. Large percentage decreases were experienced by Kansas (29.6% or 189 students) and New Mexico (27.8% or 20 students).

TABLE 7.6

Foreign Students in Private Institutions by State and Percentage Change, 1984/85–1985/86

State	Foreign Students		% Change
	1984/85	1985/86	
Alabama	665	568	(14.6)
Alaska	23	27	17.4
Arizona	342	438	28.1
Arkansas	324	373	15.1
California	18,223	17,964	(1.4)
Colorado	1,048	974	(7.1)
Connecticut	2,738	2,816	2.8
Delaware	49	41	(16.3)
District of Columbia	8,522	8,601	0.9
Florida	5,621	5,411	(3.7)
Georgia	1,515	1,744	15.1
Hawaii	1,678	1,678	—
Idaho	285	259	(9.1)
Illinois	4,535	4,531	(0.1)
Indiana	1,678	1,617	(3.6)
Iowa	1,608	1,619	0.7
Kansas	639	450	(29.6)
Kentucky	473	438	(7.4)
Louisiana	873	823	(5.7)
Maine	180	159	(11.7)
Maryland	686	687	0.1
Massachusetts	13,305	13,923	4.6
Michigan	2,349	2,352	0.1
Minnesota	913	862	(5.6)
Mississippi	164	170	3.7
Missouri	1,899	1,960	3.2
Montana	191	200	4.7
Nebraska	463	462	(0.2)
Nevada	3	9	200.0
New Hampshire	802	751	(6.4)
New Jersey	2,617	2,663	1.8
New Mexico	72	52	(27.8)
New York	18,294	18,701	2.2
North Carolina	1,829	1,788	(2.2)
North Dakota	10	17	70.0
Ohio	2,970	2,951	(0.6)
Oklahoma	1,345	1,537	14.3
Oregon	1,002	1,020	1.8
Pennsylvania	6,067	6,083	0.3
Rhode Island	923	985	6.7
South Carolina	277	241	(13.0)
South Dakota	141	185	31.2
Tennessee	1,356	1,310	(3.4)
Texas	4,205	4,381	4.2
Utah	1,546	1,517	(1.9)
Vermont	415	472	13.7
Virginia	651	680	4.5
Washington	1,823	1,565	(14.2)
West Virginia	199	185	(7.0)
Wisconsin	660	688	4.2
Wyoming	—	—	—
Guam	—	—	—
Puerto Rico	388	438	12.9
Virgin Islands	—	—	—
TOTAL	118,584	119,366	0.7

TABLE 7.7

States With the Most Foreign Students in Private Institutions and Percentage Share, 1985/86

State	Foreign Students	% of Year Total
New York	18,701	15.7
California	17,964	15.0
Massachusetts	13,923	11.7
District of Columbia	8,601	7.2
Pennsylvania	6,083	5.1
Florida	5,411	4.5
Illinois	4,531	3.8
Texas	4,381	3.7
Ohio	2,951	2.5
Connecticut	2,816	2.4
TOTAL	85,362	71.6

Leading Institutions. Of the ten private institutions with the largest numbers of foreign students in 1985/86, eight were located in Northeastern cities: three in Boston, two in New York City, two in the District of Columbia, and one in Philadelphia (**Table 7.8**). However, the University of Southern California continued to enroll the most foreign students, 3,741 in 1985/86. Second-ranked Columbia University and third-ranked Boston University reported enrollments of 2,679 and 2,493 students, respectively. George Washington University reported the largest percentage decrease (6.5% or 144 students), while the University of Pennsylvania experienced the largest percentage increase (7.8% or 146 students). The ten private institutions with the highest foreign student enrollments accounted for approximately one fifth (19.4%) of all foreign students attending private institutions in 1985/86.

TABLE 7.8

Private Institutions With the Most Foreign Students and Percentage Change, 1984/85–1985/86

Rank		Institution	Foreign Students		% Change
1984/85	1985/86		1984/85	1985/86	
1	1	University of Southern California, CA	3,761	3,741	(0.5)
2	2	Columbia University, Barnard and Teachers College, NY	2,773	2,679	(3.4)
3	3	Boston University, MA	2,462	2,493	1.3
5	4	New York University, NY	2,115	2,098	(0.8)
4	5	George Washington University, DC	2,221	2,077	(6.5)
6	6	Harvard University, MA	2,056	2,042	(0.7)
10	7	University of Pennsylvania, PA	1,866	2,012	7.8
8	8	Howard University, DC	1,940	1,997	2.9
7	9	University of Miami, FL	1,980	1,916	(3.2)
9	10	Northeastern University, MA	1,870	1,888	1.0
Total, 10 Leading Private Institutions			**23,044**	**22,943**	**(0.4)**
% of All Private Institutions			**19.4**	**19.2**	
TOTAL, ALL PRIVATE INSTITUTIONS			**118,584**	**119,386**	**0.7**

8. INSTITUTIONS WITH THE MOST FOREIGN STUDENTS

In 1985/86, 78 institutions in the United States reported enrolling 1,000 or more foreign students (**Table 8.0**), in contrast to only one institution in 1954/55. These institutions accounted for 138,654 foreign students, or 40.3%, of the foreign student population in the United States. The share of total enrollment comprised of foreign students varied from institution to institution: it ranged from a low of 2.7% at Pennsylvania State University, Main Campus, to a high of 25.0% at Texas Southern University, with a national average of 8.2%. The foreign student enrollment in each institution surveyed is listed in **Appendix 1**.

The proportion of foreign students enrolled in leading institutions has been relatively stable in recent years (**Table 8.3**), following a downward trend that began in the 1960s. In 1959/60, the ten leading institutions reported 22.8% of all foreign students. By 1980/81, the top ten institutions accounted for only 8.3% of the foreign student population, and this proportion has remained below 9% (8.6% in 1985/86) since then.

For most of the years reported in **Table 8.1**, the ten institutions reporting the largest number of foreign students have remained fairly stable — seven of the ten institutions listed in 1954/55 appeared on the list in 1974/75. Greater changes occurred in the last few years, leaving only three of the original ten institutions consistently included: the University of Southern California, Columbia University (including Barnard and Teachers College), and the University of Wisconsin at Madison.

While the overall proportion of foreign students enrolled in U.S. institutions of higher education was 2.7%, a number of institutions with 1,000 or more foreign students had much higher concentrations of foreign students. Institutions with the largest proportions of foreign students appear in **Table 8.2** and are illustrated in **Figure 8A**.

The University of San Francisco had the greatest concentration of foreign students, one quarter (25.1%) of its student body being comprised of students from other nations, while approximately one fifth of the students at Howard University and at the Massachusetts Institute of Technology (19.8% and 19.4% respectively) were foreign. The share of foreign students at Southern University A & M College, Main Campus, and at American University was also high at about 16%, as was the foreign student share at Stanford University and at Texas Southern University (14.7% and 14.3% respectively).

8.A

Institutions With the Highest Foreign Student Proportions, 1985/86

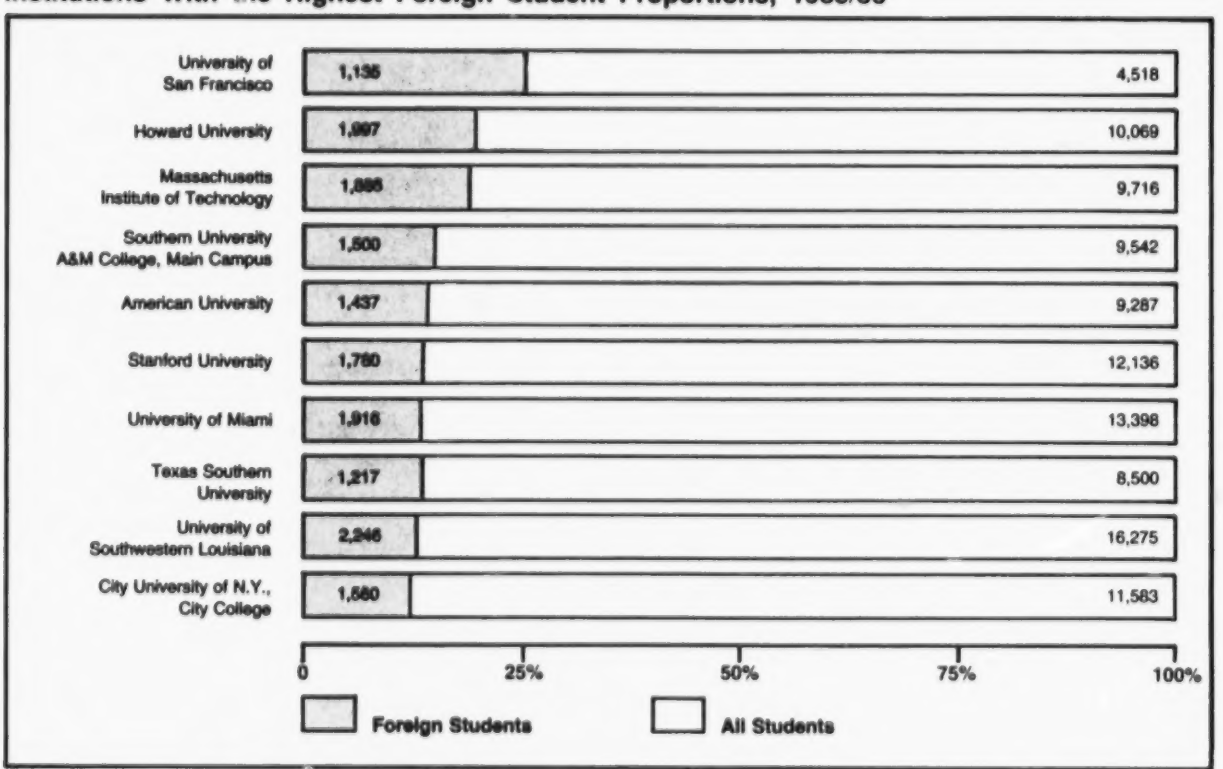


TABLE 8.0

Institutions with 1,000 or More Foreign Students, 1985/86

Rank	Institution	Foreign Students	Total Enrollment[1]	% of Total Enrollment
1	Miami-Dade Community College, FL	4,730	41,269	11.5
	University of Southern California, CA	3,741	30,369	12.3
	University of Texas, Austin, TX	3,132	46,266	6.8
	University of Wisconsin, Madison, WI	2,873	42,002	6.8
5	Ohio State University, Main Campus, OH	2,690	50,372	5.3
	Columbia University, Barnard and Teachers College, NY	2,679	24,754	10.8
	Boston University, MA	2,493	22.432	11.1
	University of California, Los Angeles, CA	2,488	34,378	7.2
	University of Minnesota, Twin Cities, MN	2,473	39,411	6.3
10	University of Houston–University Park, TX	2,434	29,862	8.2
	University of Michigan, Ann Arbor, MI	2,413	35,373	6.8
	North Texas State University, TX	2,398	21,210	11.3
	Southern Illinois University, Carbondale, IL	2,299	22.672	10.1
	University of Arizona, AZ	2,290	30,373	7.5
15	University of Southwestern Louisiana, LA	2,246	16,275	13.8
	Iowa State University, IA	2,178	26,529	8.2
	New York University, NY	2,098	44,564	4.7
	George Washington University, DC	2,077	16,212	12.8
	Indiana University, Bloomington, IN	2,048	31,759.	6.4
20	Harvard University, MA	2,042		
	University of Maryland, College Park, MD	2,023	38,677	5.2
	University of Pennsylvania, PA	2,012	17,120	11.8
	Howard University, DC	1,997	10,069	19.8
	University of California, Berkeley, CA	1,987	31,508	6.3
25	Michigan State University, MI	1,985	41,432	4.8
	California State University, Los Angeles, CA	1,979	21,500	9.2
	Oklahoma State University, Main Campus, OK	1,969	21,093	9.3
	University of Illinois, Urbana, IL	1,959	35,997	5.4
	University of Miami, FL	1,916	13,398	14.3
30	Northeastern University, MA	1,888	21,879	8.6
	Massachusetts Institute of Technology, MA	1,886	9,716	19.4
	Louisiana State University, Baton Rouge, LA	1,864	28,979	6.4
	State University of New York at Buffalo, NY	1,855	25,874	7.1
	California State University, Long Beach, CA	1,802	32,519	5.5
35	Stanford University, CA	1,780	12,136	14.7
	Northern Virginia Community College, VA	1,774	33,132	5.4
	Cornell University, NY	1,718	17,118	10.0
	University of Florida, FL	1,712	35,441	4.8
	University of Kansas, KS	1,660	24,774	6.7
40	University of Washington, WA	1,652	30,784	5.4
	Arizona State University, AZ	1,645	40,556	4.1
	Purdue University, IN	1,633	31,726	5.1
	University of Iowa, IA	1,623	29,651	5.5
	Texas A & M University, Main Campus, TX	1,596	35,675	4.5
45	City University of New York, City College, NY	1,560	11,583	13.5
	Pennsylvania State University, University Park, PA	1,531	62,049	2.5
	University of Oregon, Main Campus, OR	1,519	16,375	9.3
	Oregon State University, OR	1,503	15,224	9.9
	Southern University A & M College, Main Campus, LA	1,500	9,542	15.7
50	University of Toledo, OH	1,482	1,482	6.1
	American University, DC	1,437	9,287	15.5
	University of Texas, Arlington, TX	1,428	23,109	6.2
	University of Missouri, Columbia, MO	1,405	22,887	6.1
	University of Hawaii at Manoa, HI	1,399	19,598	7.1
55	University of Massachusetts, Amherst, MA	1,393	25,820	5.4
	University of Pittsburgh, Main Campus, PA	1,349	28,710	4.7
	Brigham Young University, UT	1,335	27,787	4.8
	Ohio University, Main Campus, OH	1,327	15,000	8.8
	Syracuse University, Main Campus, NY	1,285	20,980	6.1
60	University of Illinois at Chicago, IL	1,254	24,881	5.0
	Temple University, PA	1,237	27,856	4.4
	University of the District of Columbia, DC	1,231	12,695	9.7
	Texas Southern University, TX	1,217	8,500	14.3
	State University of New York at Stony Brook, NY	1,174	14,360	8.2
65	University of Texas, El Paso, TX	1,174	14,110	8.3
	Rutgers University, New Brunswick, NJ	1,173	38,203	3.1
	University of Oklahoma, Norman, OK	1,169	20,027	5.8
	Georgetown University, DC	1,147	11,985	9.6
	University of San Francisco, CA	1,135	4,518	25.1
70	Wayne State University, MI	1,117	28,422	3.9
	University of Georgia, GA	1,104	25,408	4.3
	California State University, Fresno, CA	1,088	16,918	6.4
	Florida International University, FL	1,083	15,450	7.0
	Indiana State University, IN	1,081	11,491	9.4
75	Western Michigan University, MI	1,035	20,963	4.9
	Texas Tech University, TX	1,023	22,925	4.5
	University of Nebraska, Lincoln, NE	1,018	23,835	4.3
	Central State University, OK	1,004	13,217	7.6

[1] *Source: The College Board, Fall Enrollment 1985*, New York 1986.

TABLE 8.1

Institutions With the Most Foreign Students, Selected Years, 1954/55–1985/86

1954/55		1959/60	
Institution	**Foreign Students**	**Institution**	**Foreign Students**
Columbia University, Barnard and Teachers College	1,254	New York University	1,580
New York University	946	Columbia University, Barnard and Teachers College	1,146
University of Michigan, Ann Arbor	810	University of California, Berkeley	1,140
University of California, Berkeley	798	University of Michigan, Ann Arbor	1,109
Harvard University	721	University of Minnesota, Twin Cities	1,010
University of Illinois, Urbana and Chicago	594	University of Illinois, Urbana and Chicago	935
University of Southern California	569	University of Wisconsin, Madison	790
University of Minnesota, Minneapolis	530	Massachusetts Institute of Technology	770
Cornell University	488	Cornell University	751
University of Wisconsin	477	Harvard University	738
1964/65		**1969/70**	
Institution	**Foreign Students**	**Institution**	**Foreign Students**
New York University	2,986	New York University	4,182
University of California, Berkeley	2,588	Miami-Dade Community College	3,998
Columbia University, Barnard and Teachers College	2,353	University of California, Berkeley	2,904
University of Wisconsin, Madison	1,290	Columbia University, Barnard and Teachers College	2,796
Howard University	1,258	University of California, Los Angeles	2,197
University of Pennsylvania	1,232	University of Wisconsin, Madison	2,117
University of Michigan, Ann Arbor	1,181	University of Pennsylvania	1,699
University of Minnesota, Twin Cities	1,149	University of Washington	1,663
University of Illinois, Urbana	1,137	University of Illinois, Urbana	1,658
Harvard University	1,054	University of Minnesota, Twin Cities	1,624
1974/75		**1979/80**	
Institution	**Foreign Students**	**Institution**	**Foreign Students**
University of Southern California	2,111	University of Southern California	3,305
Howard University	2,066	Los Angeles City College	3,000
Columbia University, Barnard and Teachers College	1,905	Miami-Dade Community College	2,790
University of Wisconsin, Madison	1,869	Columbia University, Barnard and Teachers College	2,625
University of Minnesota, Twin Cities	1,679	Texas Southern University	2,585
University of California, Berkeley	1,571	University of Texas, Austin	2,354
University of Texas, Austin	1,533	University of Wisconsin, Madison	2,092
Miami-Dade Community College	1,485	University of Michigan, Ann Arbor	1,941
New York University	1,474	University of California, Los Angeles	1,907
Harvard University	1,414	University of Washington	1,880
1984/85		**1985/86**	
Institution	**Foreign Students**	**Institution**	**Foreign Students**
Miami-Dade Community College	4,316	Miami-Dade Community College	4,730
University of Southern California	3,761	University of Southern California	3,741
University of Texas, Austin	3,286	University of Texas, Austin	3,132
University of Wisconsin, Madison	2,901	University of Wisconsin, Madison	2,873
Columbia University, Barnard and Teachers College	2,773	Ohio State University, Main Campus	2,690
Ohio State University, Main Campus	2,606	Columbia University, Barnard and Teachers College	2,679
North Texas State University	2,570	Boston University	2,493
Southern Illinois University, Carbondale	2,565	University of California, Los Angeles	2,488
Boston University	2,462	University of Minnesota, Twin Cities	2,473
University of Houston-University Park	2,424	University of Houston-University Park	2,434

Twenty institutions reported enrolling students from 100 or more nations (**Table 8.4**). They were led by Boston University, which reported 120 nationalities among its 2,493 foreign students. Next was Columbia University, with 119 nationalities; American University, with 118; and the University of Arizona, with 112. George Washington University, the University of Southern California, and the University of Maryland, College Park, each enrolled students from 110 countries or other places of origin.

TABLE 8.2

Institutions With the Highest Foreign Student Proportions, 1985/86

Rank	Institution	Foreign Students	Total Enrollment[1]	% of Total Enrollment
1	University of San Francisco, CA	1,135	4,518	25.1
	Howard University, DC	1,997	10,069	19.8
	Massachusetts Institute of Technology, MA	1,886	9,716	19.4
	Southern University A&M College, Main Campus, LA	1,500	9,542	15.7
5	American University, DC	1,437	9,287	15.5
	Stanford University, CA	1,780	12,136	14.7
	University of Miami, FL	1,916	13,398	14.3
	Texas Southern University, TX	1,217	8,500	14.3
	University of Southwestern Louisiana, LA	2,246	16,275	13.8
10	City University of New York, City College, NY	1,560	11,583	13.5
	George Washington University, DC	2,077	16,212	12.8
	Harvard University, MA	2,042	16,301	12.5
	University of Southern California, CA	3,741	30,369	12.3
	University of Pennsylvania, PA	2,012	17,120	11.8
15	Miami-Dade Community College, FL	4,730	41,269	11.5
	North Texas State University, TX	2,398	21,210	11.3
	Boston University, MA	2,493	22,432	11.1
	Columbia University, Barnard and Teachers College, NY	2,679	24,754	10.8
	Southern Illinois University, Carbondale, IL	2,299	22,672	10.1
20	Cornell University, NY	1,718	17,118	10.0

TABLE 8.3

Percentage Share of Foreign Students by the 5, 10, and 20 Leading Institutions, Selected Years, 1954/55–1985/86

Year	5 Leading Institutions		10 Leading Institutions		20 Leading Institutions	
	Foreign Students	% of Year Total	Foreign Students	% of Year Total	Foreign Students	% of Year Total
1954/55	4,529	13.2	7,312	21.4	9,374	27.4
1959/60	6,909	14.2	11,035	22.8	15,972	32.9
1964/65	12,476	15.2	18,444	22.5	26,945	32.8
1969/70	16,370	12.1	26,206	19.4	40,022	29.7
1974/75	9,360	6.2	17,107	11.1	29,864	19.3
1975/76	12,361	6.9	20,386	11.4	33,451	18.7
1976/77	13,253	6.5	22,629	11.1	37,588	18.5
1977/78	13,593	5.8	22,984	9.8	38,935	16.5
1978/79	13,859	5.3	23,338	8.8	40,072	15.2
1979/80	14,305	5.0	24,479	8.5	41,698	14.6
1980/81	15,323	4.9	25,793	8.3	44,092	14.1
1981/82	16,010	4.9	26,987	8.3	46,588	14.3
1982/83	16,285	4.8	28,042	8.3	48,735	14.5
1983/84	16,809	5.0	29,214	8.6	50,585	14.9
1984/85	17,037	5.0	29,664	8.7	51,075	14.9
1985/86	17,166	5.0	29,733	8.6	51,822	15.1

TABLE 8.4

Institutions With Foreign Students From 100 or More Nations, 1985/86

Institution	Foreign Students	Nationalities
Boston University, MA	2,493	120
Columbia University, NY	2,679	115
American University, DC	1,437	113
University of Arizona, AZ	2,290	112
George Washington University, DC	2,077	110
Georgetown University, DC	1,147	110
University of Southern California, CA	3,741	110
University of Maryland, College Park, MD	2,023	110
Louisiana State University, Baton Rouge, LA	1,864	109
University of Minnesota, Twin Cities, MN	2,473	108
University of Wisconsin, Madison, WI	2,873	108
University of Missouri, Columbia, MO	1,405	105
Northeastern University, MA	1,888	104
University of Houston-University Park, TX	2,434	104
Michigan State University, MI	1,985	103
University of Georgia, GA	1,104	103
University of Michigan, Ann Arbor, MI	2,413	102
University of Florida, FL	1,712	101
University of Miami, FL	1,916	101
New York University, NY	2,098	100

9. CHARACTERISTICS OF FOREIGN STUDENTS BY ACADEMIC LEVEL

Starting with the 1985/86 academic year, IIE began asking institutions to provide academic level breakdowns for each of the foreign student characteristics appearing on the Institutional Data form. That is, what percentage of students from a specific country or in a specific field of study, for instance, are graduate students, how many are undergraduate students, and how many are in the "other" category (consisting of practical training, nondegree programs, and intensive English language programs). Most of the institutions did provide academic level breakdowns: as can be seen in **Table 9.1**, for the various characteristics IIE requested information about, breakdowns were provided for 68.8% to 85.7% of the foreign students. Since detailed information on about 20% of the students is not available, only percentage distributions are presented in the tables in this chapter. However, it is possible to estimate the approximate number of graduate, undergraduate, and other students for each characteristic of interest by applying the appropriate percentage to the totals, which include information on all students, and which appear in corresponding tables throughout this publication.

TABLE 9.1

Proportion of Foreign Students for whom Academic Level Breakdowns were Provided

Characteristic	% Return
World Region of Origin	83.2
Field of Study	85.7
Primary Source of Funds	68.8
Gender	71.2
Marital Status	70.0
Enrollment Status	80.4
Visa Type	73.1

Region, Subregion and Country or Other Place of Origin. Table 9.2 presents the academic levels of students from the major world regions, subregions, and leading countries and other places of origin. It shows that Latin America sent the highest percentages of undergraduates (71.7%); this is particularly true of the Caribbean (85.3%) and of the Central American subregions (69.5%). Other areas with high proportions of undergraduates were Southeast Asia (71.2%), Sub Saharan Africa (66.2%), and the Middle East (64.5%).

Relatively high proportions of graduate students came from South and East Asia (48.1%) and Europe (42.4%). Subregions with high graduate student populations were East Asia (58.6%), South Central Asia (58.6%), and North Africa (57.5%).

The distribution by academic level of students from the leading countries or other places of origin of foreign students (those that sent the greatest total numbers of students) varied widely. For instance, while the average percentage of undergraduates for South America was 65.9%, 77.0% of the Venezuelan students were studying at this level, but only 47.3% of the Argentinean students were. Of the five leading countries in the Caribbean subregion, only Jamaica was below the Caribbean average for undergraduates. In East Asia, 58.1% of the students on average were on the graduate level; however, over three quarters of the students from Taiwan, China (78.0%), and only 28.2% of the Japanese students were on this level. In Southeast Asia, 82.8% of Malay students were undergraduates, but only 28.3% of Thai students were.

The countries with the highest proportions of undergraduates were Cuba (96.5%), Nicaragua (93.3%), the Bahamas (92.5%), Haiti (90.8%), Bermuda (85.8%), Trinidad and Tobago (85.7%), Malaysia (82.8%), and the Trust Territory of the Pacific Islands (81.3%). Localities with the highest percentages of graduate students include Algeria (84.8%), Taiwan, China (78.0%), India (72.5%), People's Republic of China (71.4%), Yugoslavia (70.0%), Egypt (66.6%), and the Republic of Korea (66.4%).

Field of Study. A majority of foreign students were studying on the graduate level in five fields of study (**Table 9.3**). Two thirds (67.0%) of all foreign students in agriculture were involved in graduate level work as were 62.9% of students in education and 62.4% of students in the physical and life sciences. The humanities (61.7%) and the social sciences (59.4%) also displayed a preponderance of graduate students.

In contrast, 68.6% of all foreign business and management students and 64.2% of those in mathematics and computer science were undergraduates. Undergraduates were also a majority in engineering (59.4%), fine and applied arts (62.6%), and health sciences (51.7%).

The vast majority of students (72.9%) falling outside these categories were undergraduates as were 79.8% of those students who had not yet declared a field of study. Graduate and undergraduate students accounted for over 90% percent of all foreign students in any given field.

Primary Source of Funding. Reliance on different sources of funding varied widely between foreign undergraduates and graduate students (**Table 9.4**). Three quarters of those relying on personal and family funding were studying at the undergraduate level as were 63.4% of those sponsored by home governments and 61.7% with private U.S. sponsors. Only U.S. colleges and universities and the U.S. government funded more graduate students than undergraduates (68.7% and 52.9% respectively). In almost all funding categories, over 90% of all students were either undergraduate or graduate; only in the categories of

TABLE 9.2

Region, Subregion and Leading Place of Origin of Foreign Students by Academic Level, 1985/86

Region/Country	Academic Level		
	Undergraduate	Graduate	Other
AFRICA	61.2%	35.9%	2.9%
North Africa	37.3	57.5	5.2
Egypt	29.2	66.6	4.2
Morocco	59.1	33.1	7.8
Algeria	12.2	84.8	3.0
Libya	50.3	46.8	2.9
Tunisia	47.4	41.7	10.9
Sub Saharan Africa	66.2	31.4	2.4
Nigeria	68.8	29.6	1.6
Ethiopia	77.8	19.0	3.2
South Africa	54.5	42.6	2.9
Kenya	71.6	26.8	1.6
Ghana	49.2	48.6	2.2
EUROPE	50.7	42.4	6.9
Eastern Europe	37.1	50.6	12.3
Poland	37.8	47.5	14.7
Yugoslavia	26.5	70.0	3.5
Western Europe	51.4	41.9	6.7
United Kingdom	55.5	39.1	5.4
Germany, F.R.	43.4	46.5	10.1
Greece	49.8	47.5	2.7
France	43.2	46.2	10.6
Italy	41.6	48.7	9.7
LATIN AMERICA	71.7	22.5	5.8
Caribbean	85.3	13.0	1.7
Trinidad and Tobago	85.7	13.0	1.3
Jamaica	74.6	22.6	2.8
Bahamas	92.5	7.1	0.4
Cuba	96.5	3.3	0.2
Haiti	90.8	6.9	2.3
Central America	69.5	21.8	8.7
Mexico	56.3	30.0	13.7
Nicaragua	93.3	5.2	1.5
Panama	79.8	14.8	5.4
El Salvador	75.2	16.3	8.5
Honduras	78.6	17.5	3.9
South America	65.9	28.0	6.1
Venezuela	77.0	18.2	4.8
Colombia	66.8	24.5	8.7
Brazil	41.6	50.9	7.5
Peru	67.3	27.5	5.2
Argentina	47.3	45.4	7.3
MIDDLE EAST	64.5	29.1	6.4
Iran	56.5	38.5	5.0
Lebanon	70.2	20.9	8.9
Saudi Arabia	60.4	29.6	10.0
Jordan	75.5	20.0	4.5
Kuwait	75.4	18.6	6.0
NORTH AMERICA	64.8	32.6	2.6
Canada	63.9	33.6	2.5
Bermuda	85.8	10.6	3.6
OCEANIA	60.2	31.7	8.1
Australia	36.2	60.3	3.5
Trust Territory of the Pacific Islands	81.3	3.5	15.2
New Zealand	44.9	51.7	3.4
SOUTH AND EAST ASIA	47.2	48.1	4.7
East Asia	35.5	58.6	5.9
Taiwan	8.9	78.0	3.1
Korea, Rep. of	28.6	66.4	5.0
People's Republic of China	23.9	71.4	4.7
Japan	56.6	28.2	15.2
Hong Kong	69.5	27.9	2.6
South Central Asia	38.6	58.6	2.8
India	24.5	72.5	3.0
Pakistan	68.4	29.6	2.0
Bangladesh	50.5	46.6	2.9
Sri Lanka	53.8	43.9	2.3
Nepal	41.8	53.1	5.1
Southeast Asia	71.2	25.0	3.8
Malaysia	82.8	15.6	1.6
Indonesia	72.0	23.4	4.6
Thailand	38.3	55.3	6.4
Singapore	77.8	20.3	1.9
Philippines	53.6	41.2	5.2

current employment (24.1%) and other funding source (23.1%) were there significant proportions of "other" students.

Gender. A majority of both males (55.3%) and females (65.3%) were undergraduates (**Table 9.5**). However, a greater proportion of males (40.2%) than females (30.7%) were studying at the graduate level.

Marital Status. Not surprisingly, a greater proportion of graduate students than undergraduates were married (**Table 9.6**). In fact almost two thirds (65.5%) of all undergraduates were single while almost the same proportion (63.9%) of graduate students were married.

Enrollment. A majority of both full and part-time students were undergraduates although a larger percentage of part-time students were graduates (**Table 9.7**).

Visa Type. A majority of all visa types, with the exception of J visas, were held by undergraduates (**Table 9.8**). Thus 88.9% of all students with refugee status were undergraduates as were over 60% of F, M, and Other visa holders. In contrast, 71.3% of all J visa holders were graduate students. In addition, nearly one third of M type visa holders are neither graduate students nor undergraduates.

TABLE 9.3

Field of Study of Foreign Students by Academic Level, 1985/86

Field of Study	Academic Level		
	Undergraduate	Graduate	Other
Agriculture	31.7%	67.0%	1.3%
Business and Management	68.6	29.6	1.8
Education	35.1	62.9	2.0
Engineering	59.4	39.4	1.2
Fine and Applied Arts	62.6	30.9	6.5
Health Sciences	51.7	44.4	3.9
Humanities	35.6	61.7	2.7
Mathematics and Computer Sciences	64.2	34.6	1.2
Physical and Life Sciences	36.4	62.4	1.2
Social Sciences	39.4	59.4	1.2
Other	72.9	25.1	2.0
Intensive English Language	11.7	1.5	86.8
Undeclared	79.8	212.5	7.7

TABLE 9.4

Primary Source of Funds of Foreign Students by Academic Level

Primary Source of funds	Academic Level		
	Undergraduate	Graduate	Other
Personal and Family	74.2%	21.2%	4.6%
U.S. College or University	29.0	68.9	2.1
Home Government/ University	63.4	36.2	0.4
Foreign Private Sponsor	53.3	41.1	5.6
U.S. Private Sponsor	61.7	34.0	4.3
Current Employment	49.4	26.5	24.1
U.S. Government	40.2	52.9	6.9
Other	57.8	19.1	23.1

TABLE 9.5

Gender of Foreign Students by Academic Level

Gender	Academic Level		
	Undergraduate	Graduate	Other
Male	55.3%	40.2%	4.5%
Female	63.3	30.7	6.0

TABLE 9.6

Marital Status of Foreign Students by Academic Level

Marital Status	Academic Level		
	Undergraduate	Graduate	Other
Single	65.5%	29.3%	5.2%
Married	31.0	63.7	5.3

TABLE 9.7

Enrollment Status of Foreign Students by Academic Level

Enrollment Status	Academic Level		
	Undergraduate	Graduate	Other
Full-Time	58.4%	36.7%	4.9%
Part-Time	50.5	41.6	7.9

TABLE 9.8

Visa Type of Foreign Students by Academic Level

Visa Type	Academic Level		
	Undergraduate	Graduate	Other
F Visa	63.2%	32.5%	4.3%
J Visa	19.9	71.3	8.8
M Visa	61.4	5.6	33.0
Other Visa	61.9	25.7	12.4
Refugee	88.9	4.0	7.1

holders. In contrast, 71.3% of all J visa holders are graduate students. In addition, nearly one third of M type visa holders are neither graduate students nor undergraduates.

CHARACTERISTICS OF FOREIGN STUDENTS WITHIN ACADEMIC LEVEL

The detailed data obtained for the first time this year can also reveal some of the characteristics of the undergraduate, graduate, and other foreign students separately. The second set of tables in this chapter (**9.9–9.15**), utilizing the same base numbers as tables (**9.1–9.8**) but presenting percentage distribution within column rather than row, shows the distribution of foreign students in each academic level according to geographic origin, field of study, primary source of funds, visa type, gender, and marital and enrollment status.

Undergraduate students

Region and Subregion of Origin. South and East Asia contributed the largest percentages of undergraduates (37.2%) **(Table 9.9).** Within this region, the subregion of Southeast Asia led the way, sending 17.5% of all undergraduate foreign students, while East Asia sent 14.6% of undergraduates. The Middle East and Latin America each contributed about 17% of undergraduates, while Africa and Europe each sent about 10%.

Field of Study. The most popular fields of study among undergraduate foreign students were business and management, enrolling 23.6% of them, and engineering, enrolling 22.6% of them (**Table 9.10**). The proportion of undergraduates studying business and management was considerably higher than the proportion of graduate students, while the percentages of students in engineering was similar for both academic levels. The only other field that attracted more than one tenth of the undergraduates is mathematics and computer science, with 11.7% of the students.

Primary Source of Funds. Three quarters (75.9%) of all undergraduates were supported through personal and/or family funds (**Table 9.11**), a proportion much higher than the proportion of graduate students who receive their primary support from these sources. Home governments and/or universities accounted for another 10% and U.S. colleges and universities for 5.9%.

Visa Type and Enrollment Status. The vast majority of undergraduates (87.1%) were studying on an F visa in 1985-86, and 4.6% were refugees, a proportion eleven and a half times greater than that of graduate students in this category (**Table 9.12**). All but 7.8% of them were enrolled in full-time programs (**Table 9.15**).

Gender and Marital Status. Two thirds (66.2%) of foreign students at the undergraduate level were men (**Table 9.13**) and nine tenths of them (90.3%) were single (**Table 9.14**).

Graduate foreign students

Region and Subregion of Origin. Over half of the graduate students (54.8%) were from South and East Asia, with the largest proportion (34.8%) coming from the subregion of East Asia. Most of the remaining graduate students were evenly split between the Middle East, Europe, Africa, and Latin America, contributing 11.4%, 11.1%, 9.5%, and 8.0% respectively.

Field of Study. Engineering was by far the field with the most graduate foreign students, enrolling 22.4% of them. Business and management was a distant second with 15.2% of students at this level, followed by the physical and life sciences, with 12.4%; the social sciences, with 9.9%; and mathematics and computer science, with 9.4% of the students. The proportions of graduate students in the fields of physical and life sciences and social sciences are much higher than the proportions of undergraduates: two and a half times and two times respectively, whereas the proportions stud-

TABLE 9.9

World Region and Subregion of Origin of Foreign Students within Academic Level			
World Region/Subregion	**Undergraduate**	**Graduate**	**Other**
AFRICA	11.3%	9.5%	5.9%
North Africa	1.2	2.6	1.8
Sub Saharan Africa	10.1	6.9	4.1
EUROPE	9.2	11.1	13.9
Eastern Europe	0.3	0.7	1.3
Western Europe	8.9	10.4	12.6
LATIN AMERICA	17.7	8.0	15.8
Caribbean	5.2	1.2	1.2
Central America	4.9	2.2	6.9
South America	7.6	4.6	7.7
MIDDLE EAST	17.5	11.4	19.1
NORTH AMERICA	5.8	4.2	2.5
OCEANIA	1.3	1.0	2.0
SOUTH AND EAST ASIA	37.2	54.8	40.8
East Asia	14.6	34.8	26.5
South Central Asia	5.1	11.1	4.0
Southeast Asia	17.5	8.9	10.3
TOTAL	**100.0**	**100.0**	**100.0**

TABLE 9.10

Fields of Study of Foreign Students within Academic Level			
Field of Study	**Undergraduate**	**Graduate**	**Other**
Agriculture	1.2%	3.9%	0.5%
Business and Management	23.6	15.2	6.1
Education	2.1	5.5	1.2
Engineering	22.6	22.4	4.6
Fine and Applied Arts	5.0	3.7	5.2
Health Sciences	3.9	5.0	2.9
Humanities	2.3	5.8	1.7
Mathematics and Computer Sciences	11.7	9.4	2.3
Physical and Life Sciences	4.8	12.4	1.7
Social Sciences	4.4	9.9	1.4
Other	9.2	4.7	2.5
Intensive English Language	0.8	0.1	61.8
Undeclared	8.4	2.0	8.1
TOTAL	**100.0**	**100.0**	**100.0**

TABLE 9.11

Primary Source of Support of Foreign Students within Academic Level			
Primary Source of Funds	**Undergraduate**	**Graduate**	**Other**
Personal and Family	75.9%	46.0%	68.6%
U.S. College or University	5.9	29.8	6.3
Home Government/University	10.0	12.0	0.8
Foreign Private Sponsor	2.1	3.5	3.3
U.S. Private Sponsor	2.7	3.1	2.7
Current Employment	1.6	1.9	11.7
U.S. Government	1.2	3.3	3.0
Other	0.6	0.4	3.6
TOTAL	**100.0**	**100.0**	**100.0**

TABLE 9.12

Visa Types of Foreign Students within Academic Level			
Visa Type	**Undergraduate**	**Graduate**	**Other**
F Visa	87.1%	78.8%	67.9%
J Visa	2.7	16.9	13.6
M Visa	0.4	0.1	2.5
Other Visa	5.2	3.8	11.8
Refugee	4.6	0.4	4.2
TOTAL	**100.0**	**100.0**	**100.0**

TABLE 9.13

Gender of Foreign Students within Academic Level			
Gender	**Undergraduate**	**Graduate**	**Other**
Male	66.2%	74.6%	62.8%
Female	33.8	25.4	37.2
TOTAL	**100.0**	**100.0**	**100.0**

TABLE 9.14

Marital Status of Foreign Students within Academic Level			
Marital Status	**Undergraduate**	**Graduate**	**Other**
Single	90.3%	66.9%	81.3%
Married	9.7	33.1	18.7
TOTAL	**100.0**	**100.0**	**100.0**

TABLE 9.15

Enrollment Status of Foreign Students within Academic Level			
Enrollment Status	**Undergraduate**	**Graduate**	**Other**
Full-Time	92.2%	89.9%	86.2%
Part-Time	7.8	10.1	13.8
TOTAL	**100.0**	**100.0**	**100.0**

ying math and computer science are similar. Other fields of study with larger percentages of graduate than undergraduate students include education, with 2.1% of all undergraduates and 5.5% of all graduate students, and the humanities, with 2.3% of undergraduates and 5.8% of graduate students. Two categories with smaller percentages of graduate than undergraduate students were the residual "Other" category and the undeclared category.

Primary Source of Funds. A plurality of graduate students (46.0%) were supported out of personal or family funds and 12.0% were funded by home governments or universities. The major difference between graduate and undergraduate students was that as many as 29.8% of the graduate students were funded by U.S. universities, compared to 5.9% of the undergraduates (**Table 9.11**).

Visa Type and Enrollment Status. Almost eight out of ten graduate students (78.8%) held F visas and most of the others (16.9%) held J visas. Proportionately many more graduate students were studying on J visas than undergraduates, only 2.7% of whom held such visas, and fewer were studying on F visas (**Table 9.12**). The vast majority (89.9%) studied full time (**Table 9.1**).

Gender and Marital Status. Nearly three quarters (74.6%) of the graduate foreign students were men (**Table 9.13**). The numerical dominance of men was more pronounced at the graduate level where men outnumbered women three to one, while at the undergraduate level the differential was two to one. Understandably, the proportion of graduate students who were married (33.1%) was considerably greater than that of undergraduates (**Table 9.14**).

Part II: COST-OF-LIVING EXPENDITURES BY FOREIGN STUDENTS IN THE U.S.

Presented here are calculations of the estimated cost-of-living expenditures by foreign students in the United States based on information from two sources: 1) the number of foreign students reported for 1985/86 in the Annual Census and 2) the recommended Monthly Maintenance Rates for 1986/87 published by the Institute of International Education.

The Monthly Maintenance Rates (MMRs) for foreign students are figures that IIE calculates for each U.S. institution of higher education, based on guidelines established by an advisory committee of representatives from universities, foundations, and government. These rates aid universities, government, and organizations administering foreign student programs in setting appropriate allowances for sponsored students. MMRs have been published by IIE since the 1950s. (See *Costs at U.S. Educational Institutions*, New York: Institute of International Education, annual.)

The MMRs are based on Bureau of Labor Statistics estimates of intermediate-level family budgets and comparative indexes of prices in selected urban areas, with adjustments to reflect inflation and special foreign student needs. Since living costs vary in different regions of the United States and between urban and nonmetropolitan areas, IIE has located each institution within its appropriate geographical area, thereby providing it with a specific MMR. *It should be noted that the MMR is for living costs only*; it does not include expenditures for tuition, fees, books, insurance, special equipment, travel, or dependents.

Table 10.0 estimates the cost-of-living expenditures by foreign students in each state. To do this, the MMR is multiplied by nine (representing a nine-month academic year), then multiplied by the number of foreign students reported in each institution in a state. The estimated expenditures for each institution in a state are then totaled to arrive at a state figure. Although MMRs change from region to region, the average MMR for 1986/87 is $665. **Table 10.1** provides similar estimated expenditures for selected metropolitan areas using the specific MMR for that region. **Figure 10A** illustrates the estimated expenditures by foreign students in the ten states with the highest expenditure figures.

10.A

States With the Highest Estimated Cost-of-Living Expenditures by Foreign Students, 1986/87

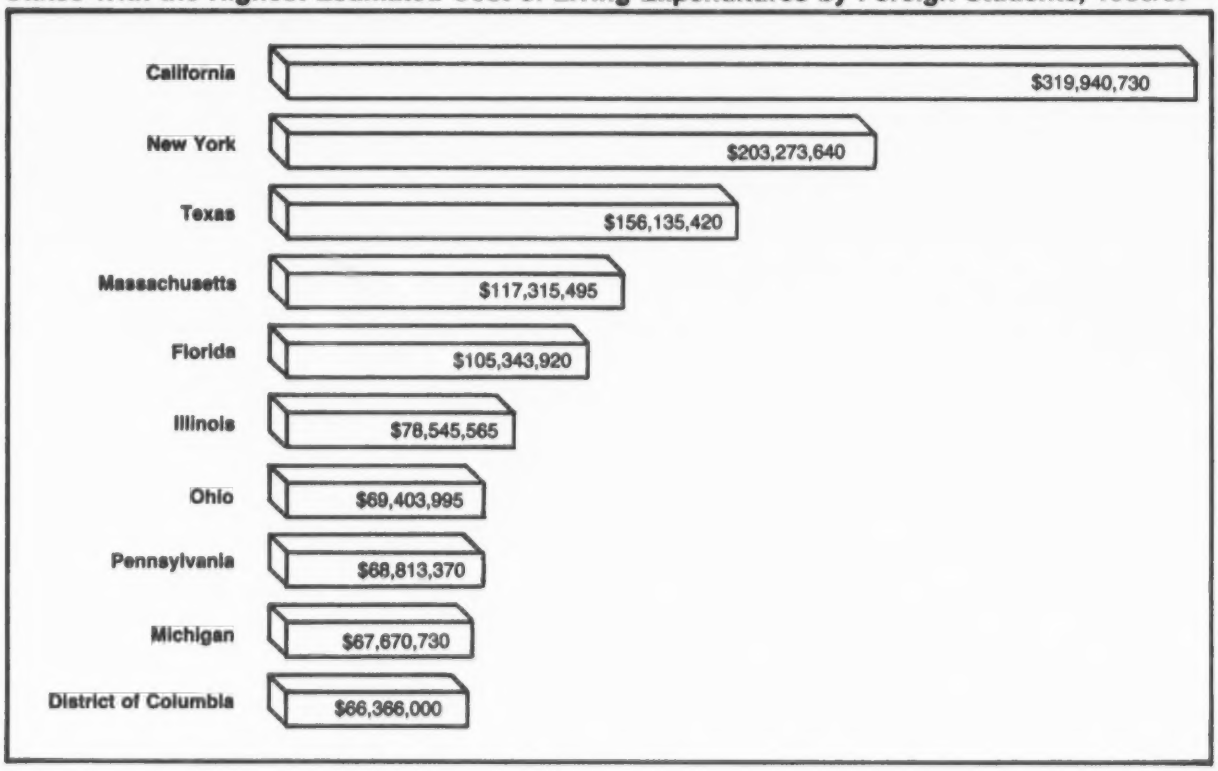


TABLE 10.0

Estimated Academic Year Cost-of-Living Expenditures by State, 1986/87

State	Institutions Reporting	Foreign Students	Estimated Expenditures
Alabama	45	3,817	$ 22,475,430
Alaska	10	234	1,926,990
Arizona	20	5,631	35,047,350
Arkansas	24	1,912	10,974,510
California	234	47,586	319,940,730
Colorado	41	4,099	24,430,230
Connecticut	37	3,906	24,534,945
Delaware	8	791	4,788,720
District of Columbia	16	9,832	66,366,000
Florida	65	17,948	105,343,920
Georgia	64	5,755	32,993,865
Hawaii	12	3,261	23,625,945
Idaho	9	883	5,035,725
Illinois	119	13,319	78,545,565
Indiana	54	7,133	40,052,925
Iowa	48	5,858	32,090,220
Kansas	46	4,587	25,631,955
Kentucky	35	1,719	9,504,675
Louisiana	25	8,923	51,893,190
Maine	21	377	2,293,290
Maryland	45	6,276	40,922,820
Massachusetts	99	17,652	117,315,495
Michigan	76	12,094	67,670,730
Minnesota	54	5,124	29,432,160
Mississippi	26	1,690	9,042,120
Missouri	64	5,805	32,459,220
Montana	13	738	4,191,075
Nebraska	25	2,018	11,273,220
Nevada	7	512	3,224,925
New Hampshire	17	934	5,681,295
New Jersey	51	7,045	46,554,255
New Mexico	14	1,553	9,524,700
New York	184	31,360	203,273,640
North Carolina	84	5,525	32,394,420
North Dakota	13	936	5,206,680
Ohio	92	12,357	69,403,995
Oklahoma	38	7,519	43,291,080
Oregon	43	5,314	32,202,450
Pennsylvania	131	11,496	68,813,370
Rhode Island	9	1,468	9,042,030
South Carolina	37	2,005	12,001,860
South Dakota	14	770	4,217,040
Tennessee	59	4,155	23,665,095
Texas	138	26,875	156,135,420
Utah	12	3,837	23,492,025
Vermont	19	614	3,673,485
Virginia	58	5,780	35,795,970
Washington	46	5,789	35,474,985
West Virginia	21	1,249	6,661,530
Wisconsin	45	5,676	31,934,970
Wyoming	6	421	2,373,525
Guam	2	772	4,342,500
Puerto Rico	21	684	4,124,520
Virgin Islands	1	163	850,860
TOTAL	**2,497**	**343,777**	**2,103,159,645**

[1] *Estimated expenditures are based on the number of foreign students reported in academic year 1985/86, multiplied by the average suggested monthly maintenance rate for academic year 1986/87 ($665) multiplied by nine months.*

TABLE 10.1

Estimated Academic-Year Cost-of-Living Expenditures of Foreign Students in Selected Metropolitan Areas, 1986/87

Metropolitan Area	Institutions Reporting Foreign Students	Foreign Students 1985/86	Monthly $ Rate 1986/87	Estimated Expenditures[1]
Northeast				
Boston-Lawrence-Salem, MA-NH	66	14,588	750	$ 98,469,000
Buffalo-Niagara Falls, NY	12	2,307	655	13,599,765
Hartford-New Britain-Middletown, CT	13	1,442	690	8,954,820
Lancaster, PA	5	106	640	610,560
New York City-Northern NJ-L.I., NY-NJ-CT	138	27,817	745	186,514,985
Philadelphia-Wilmington-Trenton, PA-DE-NJ-MD	68	7,060	680	43,207,200
Pittsburgh-Beaver Valley, PA	18	2,419	620	13,498,020
Portland, ME	6	73	695	456,615
Scranton-Wilkes-Barre, PA	11	333	660	1,948,050
North Central				
Cedar Rapids, IA	4	360	610	1,976,400
Champaign-Urbana-Rantoul, IL	2	2,012	660	11,951,280
Chicago-Gary-Lake City, IL-IN-WI	75	6,418	695	40,144,590
Cincinnati-Hamilton, OH-KY-IN	11	1,293	625	7,273,125
Cleveland-Akron-Lorain, OH	22	2,965	645	17,211,825
Dayton-Springfield, OH	13	608	605	3,310,560
Detroit-Ann Arbor, MI	28	5,926	625	33,333,750
Green Bay, WI	3	132	590	700,920
Indianapolis-Anderson, IN	9	344	625	1,935,000
Kansas City, MO-KS	21	972	650	5,686,200
Milwaukee-Racine, WI	11	1,333	645	7,738,065
Minneapolis-St. Paul, MN-WI	23	3,256	655	19,194,120
St. Louis-East St. Louis-Alton, MO-IL	29	2,150	635	12,287,250
Wichita, KS	4	1,063	640	6,122,880
South				
Atlanta, GA	25	3,797	635	21,699,855
Austin, TX	9	4,496	625	25,290,000
Baltimore, MD	25	1,868	675	11,348,100
Baton Rouge, LA	2	3,364	630	19,073,880
Dallas-Fort Worth, TX	26	6,812	655	40,156,740
Raleigh-Durham, NC	12	2,585	650	15,122,250
Houston-Galveston-Brazoria, TX	22	6,805	640	39,196,800
Nashville, TN	11	1,261	625	7,093,125
Orlando, FL	4	750	625	4,218,750
Washington, DC-MD-VA	32	16,695	750	112,691,250
Miami-Fort Lauderdale, FL	11	9,425	640	54,288,000
West				
Bakersfield, CA	3	166	685	1,023,390
Denver-Boulder, CO	18	2,601	645	15,098,805
Los Angeles-Anaheim-Riverside, CA	98	23,174	750	156,424,500
San Diego, CA	17	3,880	700	24,444,000
San Francisco-Oakland-San Jose, CA	71	13,351	785	94,324,815
Seattle-Tacoma, WA	19	3,454	690	21,604,770
Honolulu, HI	12	3,261	805	23,625,945
Portland-Vancouver, OR-WA	23	1,649	690	10,240,290
Anchorage, AK	10	234	915	1,926,990

[1] *Estimated expenditures are based on the number of foreign students reported in academic year 1985/86, multiplied by the metropolitan area's monthly maintenance rate for academic year 1986/87 multiplied by nine months.*

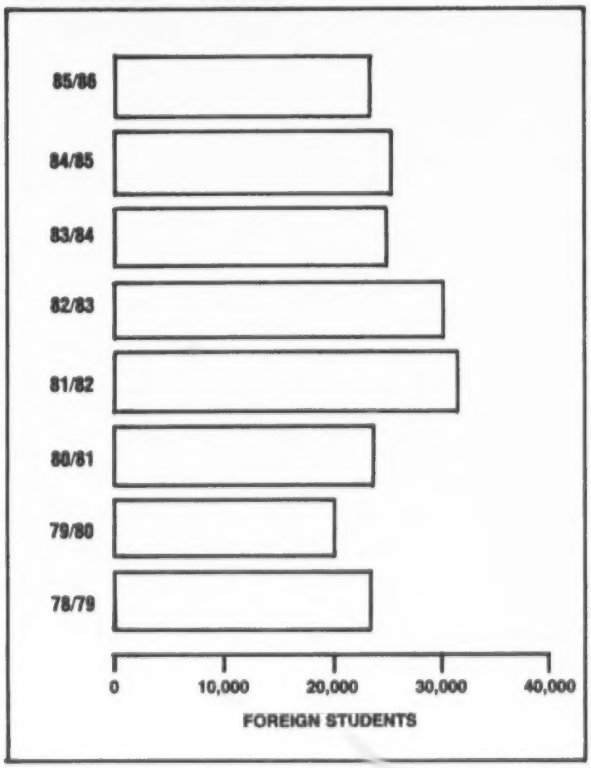
Part III: INTENSIVE ENGLISH LANGUAGE PROGRAMS

BACKGROUND

In the late 1970s, upon the recommendation of the Interassociational Committee on Data Collection (ICDC), IIE conducted an exploratory survey to determine the number of nonimmigrant foreign students enrolled in Intensive English Language Programs (IELPs). The results of that survey, presented in *Open Doors: 1978/79*, indicated that a significant number of foreign students were enrolled in IELPs. Since these students constitute a substantial pool for entry into full-time academic programs, IIE began to survey IELPs on an annual basis.

11.A

Foreign Student Enrollment in Intensive English Language Programs, Fall 1979/80 – 1985/86



THE SURVEY

Using *English Language and Orientation Programs in the United States* (New York: IIE, 1984) as a directory of IELPs, IIE surveyed 411 programs offering a minimum of 15 hours of classroom instruction per week, 17 fewer than in 1984/85. (A list of the IELPs surveyed appears in **Appendix 8.**) Officials connected with each program were asked to report the total number of foreign students enrolled during the fall of 1985, their gender, visa type, and country or other place of origin, and to indicate whether information on their students was reported in the Census as well.

TABLE 11.0

Foreign Student Enrollment and Intensive English Language Programs Reporting, Fall 1978/79–1985/86

Year	Foreign IELP Students	Number of Programs
1978/79	23,607	163
1979/80	20,243	190
1980/81	22,897	238
1981/82	32,224	305
1982/83	30,135	314
1983/84	25,246	308
1984/85	25,414	352
1985/86	23,956	337

TABLE 11.1

Intensive English Language Programs and IELP Students by Reporting Category, Fall 1983/84–1985/86

Reporting Category	1983/84				1984/85				1985/86			
	IELP Programs		Foreign IELP Students		IELP Programs		Foreign IELP Students		IELP Programs		Foreign IELP Students	
	Number	%	Number	%	Number	%	Number	%	Number	%	Number	%
IELP Survey Only	151	49.0	14,499	57.4	174	49.4	13,914	54.7	160	47.5	13,158	54.9
Annual Census	157	51.0	10,747	42.6	178	50.6	11,500	45.3	177	52.5	10,798	45.1
TOTAL	308	100.0	25,246	100.0	352	100.0	25,414	100.0	337	100.0	23,956	100.0

TABLE 11.2

Institutions With the Most IELP Students, Fall 1985/86

Institution	State	Foreign IELP Students
Miami-Dade Community College/English as a Second Language	FL	1,054
Hunter College/International English Language Institute	NY	672
City College Chicago, Loop College/English as a Second Language	IL	581
Boston University/Center for English Language and Orientation Programs	MA	466
Queens College/English Language Institute	NY	354
Central Piedmont Community College/English as a Second Language	NC	351
San Diego State University/English as a Second Language	CA	308
Hawaii Pacific College/English Foundations Program	HI	284
University of Arizona/Center for English as a Second Language	AZ	270
University of Texas, Austin/Intensive English Program	TX	269
Michigan State University/English Language Center	MI	250
LaGuardia Community College/Intensive English Program	NY	229
Texas A & M University/English Language Institute	TX	220
University of Toledo/American Language Institute	OH	204
Coastline Community College/Language Learning Insitute	CA	200
Speak Easy Language Center	CA	200

TABLE 11.3

States With the Most IELP Students and Percentage Change, Fall 1984/85–1985/86

Rank			1984/85		1985/86		
1984/85	1985/86	State	Foreign IELP Students	% of Year Total	Foreign IELP Students	% of Year Total	% Change
1	1	California	4,636	18.2	4,236	17.7	(8.6)
2	2	New York	2,342	9.2	2,518	10.5	7.5
3	3	Florida	2,056	8.1	1,885	7.9	(8.3)
4	4	Texas	1,834	7.2	1,733	7.2	(5.5)
5	5	Illinois	1,385	5.5	1,206	5.0	(12.9)
7	6	Ohio	846	3.3	884	3.7	4.5
6	7	Massachusetts	867	3.4	867	3.6	—
—	8	Washington	585	2.3	753	3.1	28.7
10	9	District of Columbia	647	2.5	723	3.0	11.7
—	10	Michigan	642	2.5	590	2.5	(8.1)
Total, 10 Leading States			**15,996**[1]	**62.9**[1]	**15,395**	**64.2**	**(3.8)**

[1] *Totals are for the ten leading states of 1984/85, which included Louisiana (ranked eighth) and Hawaii (ranked ninth) and excluded Washington and Michigan.*

RESULTS

IIE received 356 responses to the survey. A total of 337 institutions reported enrolling foreign students in Intensive English Language Programs; of the remaining 19, 14 reported enrolling no foreign students and five reported offering summer programs only.

Table 11.0 summarizes the basic findings of the 1985/86 survey, with comparable results from past surveys. The number of programs reporting foreign student enrollments decreased by 9.6%, from 352 in 1984/85 to 337 in 1985/86. The number of foreign students enrolled in IELPs also declined considerably, from 25,414 in 1984/85 to 23,956 in 1985/86, a decrease of 5.7% (**Figure 11A**).

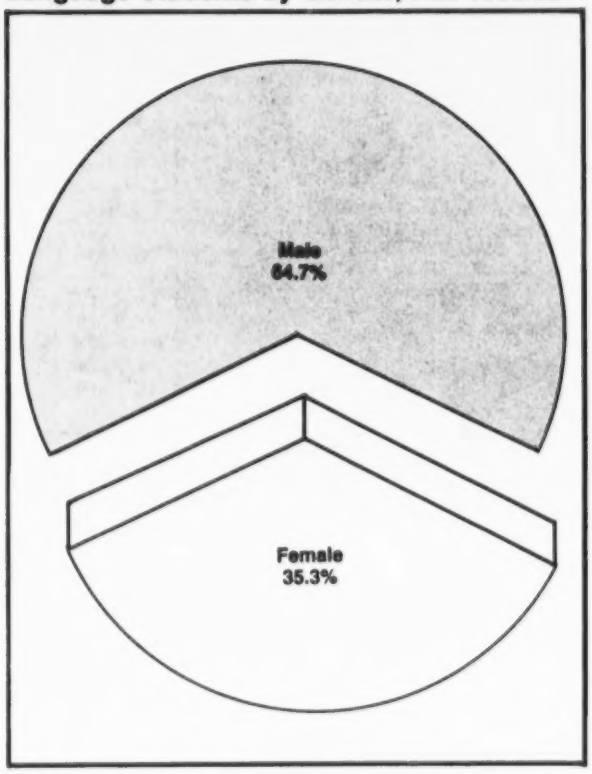
The number of programs that reported their students in the IELP survey as well as in the Annual Census remained virtually unchanged from 178 in 1984/85 to 177 in 1985/86 (**Table 11.1**). These programs reported 10,798 foreign students, 702, or 8.7%, fewer than in the previous year. The number of programs that reported enrollments only in the IELP survey declined by 8.4%, from 174 in 1984/85 to 160 in 1985/86. These IELPs enrolled 13,158 students, 756 fewer than in the previous year.

The Intensive English Language Programs reporting the highest foreign student enrollments are listed in **Table 11.2**. Miami-Dade Community College/English as a Second Language led with 1,054 students, almost twice as many as those in the second largest program, Hunter College/International English Language Institute, with 672 students. Other programs with relatively high enrollments were City College of Chicago, Loop College/English as a Second Language, enrolling 581 students, and Boston University/Center for English Language and Orientation Programs, enrolling 466 students. The ten largest programs enrolled 4,609 students, comprising 19.2% of all students in IELPs; the 16 largest enrolled 5,912 students, or 24.7%, of the total.

Distribution by State. Table 11.3 lists the states reporting the highest numbers of IELP students. Eight of

11.B

Foreign Intensive English Language Students by Gender, Fall 1985/86



the states with the most IELP students also have the highest enrollments of foreign students in general (see **Table 5.6**). The only exception is Washington, which is among the ten leading states in IELP enrollments but not in overall foreign student enrollments. Four states reported increases in enrollment in IELPs in 1985/86: New York, gaining 176, or 7.5%, more students; Washington, with an additional 168 students, representing a 28.7% increase; the District of Columbia, gaining 76, or 11.7%, more students; and Ohio, gaining 38, or 4.5%, more students. The largest percentage decreases were experienced by Illinois, which lost 12.9%, or 179, of its IELP students; California, with 8.6%, or 400, fewer students; and Michigan, with 8.1%, or 52, fewer students.

The distribution of foreign students in IELPs within each of the 47 states reporting foreign students in IELPs plus the District of Columbia is presented in **Table 11.4**. The numbers of students included in the Annual Census and those not included in the Census are presented separately. Enrollments varied widely, ranging from nine students in Alaska and Idaho to 4,236 in California. Five states had more than 1,000 IELP students, and an additional 12 had from 500 to fewer than 1,000; 14 reported fewer than 100 students, and 7 states and territories reported no IELP students.

Leading Places of Origin. The countries and other localities sending the largest number of IELP students in 1985/86, presented in **Table 11.5**, were substantially different from the leading countries of origin reported in the Annual Census **(Table 2.5)**. Places like India, Canada, Nigeria, and Hong Kong do not appear because English is used in their educational systems. By contrast, some non-English speaking countries like the Republic of Korea, the People's Republic of China, Japan, and Indonesia sent relatively large numbers of IELP stu-

TABLE 11.4

Reporting Category of IELP Students by State, Fall 1985/86

State	Reporting Category		Foriegn IELP Students
	Included in Census	Not Included in Census	
Alabama	130	—	130
Alaska	9	—	9
Arizona	172	417	589
Arkansas	129	34	163
California	742	3,494	4,236
Colorado	113	389	502
Connecticut	8	79	87
Delaware	—	—	—
District of Columbia	386	337	723
Florida	1,151	734	1,885
Georgia	386	52	438
Hawaii	284	264	548
Idaho	9	—	9
Illinois	983	223	1,206
Indiana	116	179	295
Iowa	273	15	288
Kansas	247	190	437
Kentucky	22	19	41
Louisiana	4	512	516
Maine	—	13	13
Maryland	57	—	57
Massachusetts	176	691	867
Michigan	315	275	590
Minnesota	95	162	257
Mississippi	21	69	90
Missouri	158	25	183
Nebraska	33	68	101
Nevada	—	31	31
New Hampshire	—	52	52
New Jersey	59	198	257
New Mexico	57	15	72
New York	1,280	1,238	2,518
North Carolina	455	58	513
Ohio	709	175	884
Oklahoma	84	208	292
Oregon	173	373	546
Pennsylvania	253	311	564
Rhode Island	35	—	35
South Carolina	—	69	69
South Dakota	62	—	62
Tennessee	177	160	337
Texas	713	1,020	1,733
Utah	273	57	330
Vermont	78	80	158
Virginia	150	2	152
Washington	138	615	753
West Virginia	43	10	53
Wisconsin	40	245	285
TOTAL	**10,798**	**13,158**	**23,956**

TABLE 11.5

Leading Countries of Origin of IELP Students and Percentage Change, Fall 1984/85–1985/86

Rank			1984/85		1985/86		
1983/84	1984/85	Country of Origin	Foreign IELP Students	% of Year Total	Foreign IELP Students	% of Year Total	% Change
1	1	Japan	3,530	13.9	3,386	14.1	(4.1)
2	2	Korea, Republic of	2,154	8.5	1,958	8.2	(9.1)
3	3	Saudi Arabia	1,795	7.1	1,477	6.2	(17.7)
6	4	People's Republic of China	926	3.6	1,165	4.9	25.8
5	5	Mexico	1,164	4.6	1,088	4.5	(6.5)
4	6	Indonesia	1,203	4.7	939	3.9	(21.9)
7	7	Colombia	899	3.5	883	3.7	(1.8)
—	8	Iran	681	2.7	836	3.5	22.8
—	9	Malaysia	573	2.3	761	3.2	32.8
—	10	Taiwan, China	664	2.6	741	3.1	11.6
Total, 10 Leading Countries of Origin			**14,020**[1]	**55.2**[1]	**13,234**	**55.3**	**(5.6)**

[1] *Totals are for the ten leading countries of 1984/85, which included Vietnam (ranked eighth), Thailand (ranked ninth), and Venezuela (ranked tenth) and excluded Iran, Malaysia, and Taiwan.*

TABLE 11.6

IELP Students by World Region of Origin and Percentage Change, Fall 1984/85–1985/86

	1984/85		1985/86		
Region of Origin[1]	Foreign IELP Students	% of Year Total	Foreign IELP Students	% of Year Total	% Change
Africa	1,032	4.1	764	3.2	(26.0)
Europe	1,625	6.4	1,375	5.7	(15.4)
Latin America	4,801	18.9	5,170	21.6	7.7
Middle East	5,916	23.3	5,515	23.0	(6.8)
North America	73	0.3	14	0.1	(80.8)
Oceania	290	1.1	182	0.8	(37.2)
South and East Asia	11,605	45.7	10,836	45.2	(6.6)

[1] *Does not include students classified as stateless or of unknown origin.*

TABLE 11.7

IELP Students by Visa Type, Fall 1984/85–1985/86

	1984/85		1985/86	
Visa Type	Foreign IELP Students	% of Year Total	Foreign IELP Students	% of Year Total
F Visa	19,847	78.1	18,734	78.2
J Visa	827	3.2	1,239	5.2
M Visa	5	—	126	0.5
Other Visa	2,684	10.6	2,009	8.4
Refugee	2,051	8.1	1,848	7.7
TOTAL	25,246	100.0	23,956	100.0

dents, as well as foreign students overall. Most IELP students in 1985/86 were from Japan (3,386), followed by students from the Republic of Korea (1,958), from Saudi Arabia (1,477), and from People's Republic of China (1,165). Six of the ten leading places of origin of IELP students are in South and East Asia, two are in Latin America, and two are in the Middle East.

The largest percentage increases in IELP enrollments occurred among students from Malaysia (32.8% or 188 students), People's Republic of China (25.8% or 239 students), and Iran (22.8% or 155 students). The countries that experienced the largest percentage decreases in IELP enrollments last year were Indonesia, with 21.9%, or 264, fewer students, and Saudi Arabia, with 1.7%, or 318, fewer students.

Table 11.6 shows the distribution of IELP students by region of origin in 1984/85 and 1985/86. It can be seen that almost half of the students (45.2%) were from South and East Asia, a proportion similar to that reported on the Census. Middle Easterners (23.0%) and Latin Americans (21.6%) were overrepresented in IELP programs, while Africans (3.2%), Europeans (5.7%), North Americans (0.1%), and Oceanians (0.8%) were underrepresented compared to all students from those regions.

Personal Characteristics. The percentage of male and female students in IELPs is illustrated in **Figure 11B**. There were proportionately more women(35.3%) among IELP students than among foreign students reported in the Annual Census (29.3%), but the proportion of female IELP students decreased a slight 0.8% from 1984/85.

Table 11.7 shows the visa types of IELP students. The proportions holding F and J visas in 1985/86 were somewhat lower than the proportions for all foreign students (see **Table 4.6**), while the proportions of refugees and those holding other visas were slightly higher. Definitions of the F, J, and M visas appear in the front of this book.

Part IV: APPENDICES

A1. FOREIGN STUDENT ENROLLMENT BY INSTITUTION

NRC	INSTITUTION	CITY	1984/85 TOTAL	1985/86 TOTAL	% CHANGE	RESPONSE S1	S2	S3
	ALABAMA							
63400	ALABAMA A & M UNIV	NORMAL	840	735 E	12.5-	Y	Y	Y
63403A	ALABAMA AT BIRMINGHAM, U	BIRMINGHAM	245	308	25.7	Y	Y	Y
63403C	ALABAMA AT HUNTSVILLE, U	HUNTSVILLE	110	148	34.5	Y	Y	Y
63402	ALABAMA STATE UNIV	MONTGOMERY	73	63	13.7-	Y	Y	Y
63403	ALABAMA, UNIV OF	UNIVERSITY	700 E	700 E	0.0	Y	N	N
63405	ALEXANDER CITY STATE JC	ALEXANDER CITY	7	6 E	14.3-	Y	N	N
63406	ATHENS STATE COLL	ATHENS	9	8	11.1-	Y	Y	Y
63407A	AUBURN U AT MONTGOMERY	MONTGOMERY	5	9	80.0	Y	Y	Y
63407	AUBURN U MAIN CAMPUS	AUBURN UNIV	319	330	3.4	Y	Y	Y
63408	BIRMINGHAM SOUTHERN COLL	BIRMINGHAM	7	13	85.7	Y	Y	Y
63404	BREWER STATE JR COLL	FAYETTE	0	0		Y	N	N
63452	CHATTAHOOCHEE VALLEY CC	PHENIX CITY	18	9	50.0-	Y	Y	Y
63451	CONCORDIA COLL	SELMA	1	3	200.0	Y	N	N
63411	ENTERPRISE STATE JR COLL	ENTERPRISE	3	2	33.3-	Y	Y	Y
63417	FAULKNER STATE JR COLL	BAY MINETTE	0	0		Y	N	N
63401	FAULKNER UNIV	MONTGOMERY	21	37	76.2	Y	Y	Y
63414	G WALLACE STATE CC DOTHAN	DOTHAN	8	6	25.0-	Y	Y	Y
63453	G WALLACE STATE CC HANCVL	HANCEVILLE	5	2	60.0-	Y	Y	Y
63450	G WALLACE STATE CC SELMA	SELMA	0	0		Y	N	N
63413	GADSDEN STATE CMTY COLL	GADSDEN	177	199	12.4	Y	Y	Y
63415	HUNTINGDON COLL	MONTGOMERY	5	12	140.0	Y	Y	Y
63416	JACKSONVILLE STATE UNIV	JACKSONVILLE	124	138	11.3	Y	Y	Y
63418	JEFFERSON DAVIS STATE JC	BREWTON	0	1	**	Y	Y	Y
63419	JEFFERSON STATE JR COLL	BIRMINGHAM	43	50	16.3	Y	Y	Y
63420	JOHN C CALHOUN STATE CC	DECATUR	11	7	36.4-	Y	Y	Y
63422	JUDSON COLL	MARION	6	5	16.7-	Y	Y	Y
63443	LAWSON STATE CMTY COLL	BIRMINGHAM	0	0		Y	N	N
63423	LIVINGSTON UNIV	LIVINGSTON	18	14	22.2-	Y	Y	Y
63424	LURLEEN B WALLACE ST JC	ANDALUSIA	6	4	33.3-	Y	Y	Y
63425	MARION MILITARY INST	MARION	3	1	66.7-	Y	N	N
63426	MILES COLL	BIRMINGHAM	30	12	60.0-	Y	Y	Y
63427	MOBILE COLL	MOBILE	5	7	40.0	Y	Y	Y
63429	MONTEVALLO, UNIV OF	MONTEVALLO	62	78	25.8	Y	Y	Y
63412	NORTH ALABAMA, UNIV OF	FLORENCE	11	11	0.0	Y	Y	Y
63430	NTHEST ALABAMA ST JR COLL	RAINSVILLE	0	0		Y	N	N
63431	NTHWST ALABAMA ST JR COLL	PHIL CAMPBELL	1	0	100.0-	Y	N	N
63432	OAKWOOD COLL	HUNTSVILLE	193	146	24.4-	Y	Y	Y
63433	PATRICK HENRY STATE JC	MONROEVILLE	0	0		Y	N	N
63428	S D BISHOP STATE JR COLL	MOBILE	11	8	27.3-	Y	Y	Y
63435	SAMFORD UNIV	BIRMINGHAM	19	14	26.3-	Y	Y	Y
63457	SHELTON STATE CMTY COLL	TUSCALOOSA	24	10	58.3-	Y	Y	Y
63436	SNEAD STATE JR COLL	BOAZ	0	0		Y	N	N
63437	SOUTH ALABAMA, UNIV OF	MOBILE	488	372	23.8-	Y	Y	Y
63454	SOUTHERN JR BUSINESS COLL	BIRMINGHAM	N	2	**	Y	Y	N
63439	SOUTHERN UNION ST JR COLL	WADLEY	11	7	36.4-	Y	Y	Y
63440	SPRING HILL COLL	MOBILE	16	11	31.3-	Y	Y	Y
63441	STILLMAN COLL	TUSCALOOSA	43	38	11.6-	Y	N	N
63442	TALLADEGA COLL	TALLADEGA	2	3	50.0	Y	Y	Y
63444A	TROY STATE U FT RCKR/DTHN	DOTHAN	2	7	250.0	Y	Y	Y
63444	TROY STATE U MAIN CAMPUS	TROY	34	25	26.5-	Y	Y	Y
63444B	TROY STATE U MONTGOMERY	MONTGOMERY	6	N		N	N	N
63445	TUSKEGEE UNIV	TUSKEGEE INST	299	250 E	16.4-	Y	Y	Y
63458	UNITED STATES SPORTS ACAD	MOBILE	6	4	33.3-	Y	Y	Y
63446	WALKER COLL	JASPER	0	2	**	Y	Y	Y
	TOTAL ALABAMA		4,027	3,817	5.2-			
	ALASKA							
94401I	ALASKA ANCHORAGE, UNIV OF	ANCHORAGE	36	39	8.3	Y	Y	Y
94401	ALASKA FAIRBANKS, UNIV OF	FAIRBANKS	129	141	9.3	Y	Y	Y
94401H	ALASKA JUNEAU, UNIV OF	JUNEAU	6	5	16.7-	Y	Y	Y

NRC	INSTITUTION	CITY	1984/85 TOTAL	1985/86 TOTAL	% CHANGE	RESPONSE S1	S2	S3
94400	ALASKA PACIFIC UNIV	ANCHORAGE	22	25	13.6	Y	N	N
94401A	ANCHORAGE CMTY COLL	ANCHORAGE	15 E	15	0.0	Y	Y	Y
94401D	ISLANDS CMTY COLL	SITKA	0	0		Y	N	N
94401E	KENAI PENINSULA CMTY COL	SOLDOTNA	1	3	200.0	Y	Y	Y
94401C	KETCHIKAN CMTY COLL	KETCHIKAN	1	1	0.0	Y	Y	Y
94401F	KODIAK CMTY COLL	KODIAK	0	0		Y	N	N
94401J	KUSKOKWIM CMTY COLL	BETHEL	0	0		Y	N	N
94401G	MATNUSKA SUSTNA CMTY COL	PALMER	1	1	0.0	Y	Y	Y
94401K	NORTHWEST CMTY COLL	NOME	1	0	100.0-	Y	N	N
94402	SHELDON JACKSON COLL	SITKA	1	2	100.0	Y	Y	Y
94401L	TANAÑA VALLEY CMTY COLL	FAIRBANKS	2	2	0.0	Y	Y	Y
	TOTAL ALASKA		215	234	8.8			
	ARIZONA							
86425	AMERICN GRAD SCH INTL MGT	GLENDALE	229	264	15.3	Y	Y	Y
86407	AMERICN INDIAN BIBLE COLL	PHOENIX		1 F	**	Y	Y	Y
86400	ARIZONA STATE UNIV	TEMPE	1,498	1,645	9.8	Y	Y	Y
86402	ARIZONA WESTERN COLL	YUMA	13 E	21	61.5	Y	Y	Y
86401	ARIZONA, UNIV OF	TUCSON	1,954	2,290	17.2	Y	Y	Y
86403	CENTRAL ARIZONA COLL	COOLIDGE	10	8 E	20.0-	Y	N	N
86404	COCHISE COLL	DOUGLAS	52	134	157.7	Y	Y	Y
86430	DEVRY INST OF TECHNOLOGY	PHOENIX		67 F	**	Y	Y	Y
86405	EASTERN ARIZONA COLL	THATCHER	50	51	2.0	Y	Y	Y
86431	GANADO, COLL OF	GANADO	0	0		Y	N	N
86410A	GLENDALE CMTY COLL	GLENDALE	35	35	0.0	Y	Y	Y
86406	GRAND CANYON COLL	PHOENIX	19	26	36.8	Y	Y	Y
86410B	MARICOPA TECH CMTY COLL	PHOENIX	2	4	100.0	Y	Y	Y
86410C	MESA CMTY COLL	MESA	109	65 E	40.4-	Y	N	N
86427	MOHAVE CMTY COLL	KINGMAN	0	0		Y	N	N
86420	NAVAJO CMTY COLL	TSAILE	1	1	0.0	Y	Y	Y
86421	NORTHERN ARIZONA UNIV	FLAGSTAFF	398	407	2.3	Y	Y	Y
86429	NORTHLAND PIONEER COLL	HOLBROOK	0	0		Y	N	N
86410D	PHOENIX COLL	PHOENIX	62 E	53	14.5-	Y	Y	Y
86434	PHOENIX, UNIV OF	PHOENIX	1	0	100.0-	Y	N	N
86422	PIMA CMTY COLL	TUCSON	434	441	1.6	Y	Y	Y
86432	PRESCOTT COLL	PRESCOTT	4	0	100.0-	Y	N	N
86410F	RIO SALADO COLL	PHOENIX	0	0		Y	N	N
86410E	SCOTTSDALE CMTY COLL	SCOTTSDALE	23	26	13.0	Y	Y	Y
86410G	SOUTH MOUNTAIN CMTY COLL	PHOENIX	0	0		Y	N	N
86435	WESTERN INTL UNIV	PHOENIX	89 E	80 E	10.1-	Y	Y	Y
86426	YAVAPAI COLL	PRESCOTT	15 E	12	20.0-	Y	Y	Y
	TOTAL ARIZONA		4,998	5,631	12.7			
	ARKANSAS							
71401	ARKANSAS BAPTIST COLL	LITTLE ROCK	0	0		Y	N	N
71402	ARKANSAS COLL	BATESVILLE	1	3	200.0	Y	Y	Y
71406B	ARKANSAS LITTLE ROCK,U OF	LITTLE ROCK	205	250	22.0	Y	Y	Y
71406	ARKANSAS MAIN CAMPUS,U OF	FAYETTEVILLE	611	664	8.7	Y	Y	Y
71406A	ARKANSAS MEDL SCIENCES, U	LITTLE ROCK	10	11	10.0	Y	Y	Y
71406C	ARKANSAS MONTICELLO, U OF	MONTICELLO	4	N		N	N	N
71406D	ARKANSAS PINE BLUFF, U OF	PINE BLUFF	63	9	85.7-	Y	Y	Y
71405A	ARKANSAS STATE U BEEBE BR	BEEBE	0	0		Y	N	N
71405	ARKANSAS STATE U MAIN CAM	STATE UNIVERSTY	388	403	3.9	Y	Y	Y
71403	ARKANSAS TECH UNIV	RUSSELLVILLE	13	18	38.5	Y	Y	Y
71404	CENTRAL ARKANSAS, UNIV OF	CONWAY	80	82	2.5	Y	Y	N
71425	EAST ARKANSAS CMTY COLL	FORREST CITY	3	3	0.0	Y	Y	Y
71421	GARLAND COUNTY CMTY COLL	HOT SPRINGS	4	3	25.0-	Y	Y	Y
71408	HARDING UNIV	SEARCY	55	85	54.5	Y	Y	Y
71409	HENDERSON STATE UNIV	ARKADELPHIA	25	19	24.0-	Y	Y	Y
71410	HENDRIX COLL	CONWAY	7	6	14.3-	Y	Y	Y
71411	JOHN BROWN UNIV	SILOAM SPRINGS	31	46	48.4	Y	Y	Y
71422	MISSISSIPPI CO CMTY COLL	BLYTHEVILLE	1	2	100.0	Y	Y	Y
71426	NORTH ARKANSAS CMTY COLL	HARRISON	N	8	**	Y	Y	Y
71413	OUACHITA BAPTIST UNIV	ARKADELPHIA	24	19	20.8-	Y	Y	Y
71414	OZARKS, COLL OF THE	CLARKSVILLE	76	96	26.3	Y	Y	Y
71415	PHILANDER SMITH COLL	LITTLE ROCK	102	98	3.9-	Y	N	N
71416	PHILLIPS COUNTY CMTY COL	HELENA	0	0		Y	N	N
71417	SHORTER COLL	N LITTLE ROCK	27	13	51.9-	Y	Y	Y
71419A	STHN ARKANSAS U EL DORAD	EL DORADO	0	0		Y	N	N
71419	STHN ARKANSAS U MAIN CAM	MAGNOLIA	13	18	38.5	Y	Y	Y
71424	STHN ARKANSAS U TECH BR	CAMDEN	3	1	66.7-	Y	Y	Y
71418	STHN BAPTIST COLL	WALNUT RIDGE	1	7	600.0	Y	Y	Y
71420	WESTARK CMTY COLL	FORT SMITH	42	48	14.3	Y	Y	Y
	TOTAL ARKANSAS		1,789	1,912	6.9			

TOTAL COLUMNS LEGEND: C-CLOSED. E-ESTIMATE. F-FIRST POLLING. L-LAST YEAR'S TOTAL. M-MERGED. N-NO REPLY. Z-NOT ACCREDITED BY REGIONAL ACCREDITING COMMISSIONS.
RESPONSE LEGEND (LAST COLUMN): S1: STEP 1. S2: STEP2. S3: STEP3. Y-RESPONSE RECEIVED. N-NOT RECEIVED.

CALIFORNIA

NRC	INSTITUTION	CITY	1984/85 TOTAL		1985/86 TOTAL		% CHANGE	RESPONSE? S1	S2	S3
93402	ACAD OF ART COLL	SAN FRANCISCO		N		N		N	N	N
93590A	ALAMEDA, COLL OF	ALAMEDA	130		176		35.4	Y	Y	Y
93401	ALLAN HANCOCK COLL	SANTA MARIA	18		24		33.3	Y	Y	Y
93707	AMERICAN ACAD DRAMTC ARTS	PASADENA	21	L	26		23.8	Y	Y	Y
93716	AMERICAN CONSERV THEATRE	SAN FRANCISCO	0		1		**	Y	Y	Y
93542A	AMERICAN RIVER COLL	SACRAMENTO	47		63		34.0	Y	Y	Y
93406	ANTELOPE VALLEY COLL	LANCASTER	12		12		0.0	Y	Y	Y
93407	ARMSTRONG UNIV	BERKELEY	290		334		15.2	Y	Y	N
93408	ART CENTER COLL OF DESIGN	PASADENA	157		143		8.9-	Y	Y	N
93410	AZUSA PACIFIC UNIV	AZUSA	320	E	297		7.2-	Y	Y	Y
93411	BAKERSFIELD COLL	BAKERSFIELD	28		28		0.0	Y	Y	Y
93412	BARSTOW COLL	BARSTOW	37		28		24.3-	Y	Y	Y
93413	BETHANY BIBLE COLL	SANTA CRUZ	7			N		N	N	N
93414	BIOLA UNIV	LA MIRADA	98		133		35.7	Y	Y	Y
93695	BROOKS COLL	LONG BEACH	70	E	45		35.7-	Y	Y	Y
93415	BROOKS INST SANTA BARBARA	SANTA BARBARA	86		122		41.9	Y	Y	Y
93416	BUTTE COLL	OROVILLE	68	E	65		4.4-	Y	N	N
93417	CABRILLO COLL	APTOS	110		81		26.4-	Y	Y	Y
93419	CAL BAPTIST COLL	RIVERSIDE	38		49	E	28.9	Y	Y	Y
93440	CAL BERKELEY, UNIV OF	BERKELEY	1,983		1,987		0.2	Y	Y	N
93421	CAL COLL ARTS & CRAFTS	OAKLAND	134		147		9.7	Y	Y	Y
93422	CAL COLL PODIATRIC MED	SAN FRANCISCO	5		5		0.0	Y	Y	Y
93440A	CAL DAVIS, UNIV OF	DAVIS	893		878		1.7-	Y	Y	Y
93728	CAL FAMILY STUDY CTR	BURBANK			1	F	**	Y	Y	Y
93700	CAL INST INTEGRAL STUDIES	SAN FRANCISCO	12		15	E	25.0	Y	N	N
93426	CAL INST OF ARTS	VALENCIA	53		51		3.8-	Y	Y	Y
93425	CAL INST OF TECHNOLOGY	PASADENA	400		402		0.5	Y	Y	Y
93440D	CAL IRVINE, UNIV OF	IRVINE	741		562		24.2-	Y	Y	Y
93440F	CAL LOS ANGELES, UNIV OF	LOS ANGELES	2,012	E	2,488		23.7	Y	Y	Y
93427	CAL LUTHERAN UNIV	THOUSAND OAKS	87		91		4.6	Y	Y	N
93428	CAL MARITIME ACAD	VALLEJO	17		22		29.4	Y	Y	Y
93430B	CAL POLY ST U SAN LUIS OB	SAN LUIS OBISPO	191		200		4.7	Y	Y	N
93440H	CAL RIVERSIDE, UNIV OF	RIVERSIDE	251		264	E	5.2	Y	N	N
93440I	CAL SAN DIEGO, UNIV OF	LA JOLLA	725		839	E	15.7	Y	Y	Y
93440L	CAL SAN FRANCISCO, U OF	SAN FRANCISCO	462		478		3.5	Y	Y	Y
93440M	CAL SANTA BARBARA, U OF	SANTA BARBARA	565		532		5.8-	Y	Y	Y
93440N	CAL SANTA CRUZ, UNIV OF	SANTA CRUZ	195		192		1.5-	Y	Y	Y
93429B	CAL SCH PROF PSYCH	SAN DIEGO	15		13		13.3-	Y	Y	Y
93429A	CAL SCH PROF PSYCH BRKLEY	SAN FRANCISCO	5		6		20.0	Y	Y	Y
93429C	CAL SCH PROF PSYCH FRESNO	FRESNO	3		2		33.3-	Y	Y	Y
93429	CAL SCH PROF PSYCH L A	LOS ANGELES	3		4		33.3	Y	Y	Y
93430C	CAL STATE C BAKERSFIELD	BAKERSFIELD	94		130		38.3	Y	N	N
93430A	CAL STATE POLY U POMONA	POMONA	334		350		4.8	Y	Y	N
93430E	CAL STATE U CHICO	CHICO	397		398	E	0.3	Y	Y	Y
93430D	CAL STATE U DOMINGUEZ HLS	CARSON	321		243	E	24.3-	Y	Y	Y
93430F	CAL STATE U FRESNO	FRESNO	1,087		1,088		0.1	Y	Y	N
93430G	CAL STATE U FULLERTON	FULLERTON	318		266		16.4-	Y	Y	Y
93430H	CAL STATE U HAYWARD	HAYWARD	326		318		2.5-	Y	Y	Y
93430I	CAL STATE U LONG BEACH	LONG BEACH	1,879		1,802		4.1-	Y	Y	Y
93430J	CAL STATE U LOS ANGELES	LOS ANGELES	1,968		1,979	E	0.6	Y	Y	Y
93430N	CAL STATE U NORTHRIDGE	NORTHRIDGE	467		669		43.3	Y	Y	Y
93430K	CAL STATE U SACRAMENTO	SACRAMENTO	804		847		5.3	Y	Y	Y
93430L	CAL STATE U SAN BERNRDINO	SAN BERNARDINO	74		115	E	55.4	Y	N	N
93430Q	CAL STATE U STANISLAUS	TURLOCK	202		173		14.4-	Y	Y	Y
93627A	CANADA COLL	REDWOOD CITY	205		152		25.9-	Y	Y	N
93450	CANYONS, COLL OF THE	VALENCIA	34		23		32.4-	Y	N	N
93453	CERRITOS CMTY COLL	NORWALK	119		99		16.8-	Y	Y	Y
93690	CERRO COSO CMTY COLL	RIDGECREST	2		0		100.0-	Y	N	N
93454	CHABOT COLL	HAYWARD	49		54		10.2	Y	Y	Y
93455	CHAFFEY CMTY COLL	ALTA LOMA	176	E	254		44.3	Y	Y	N
93456	CHAPMAN COLL	ORANGE	281		291		3.6	Y	Y	Y
93709	CHRIST COLL IRVINE	IRVINE	13		12		7.7-	Y	Y	Y
93699	CHRISTIAN HERITAGE COLL	EL CAJON	9		8		11.1-	Y	Y	Y
93457	CHURCH DIV SCH OF PACIFIC	BERKELEY	4		3		25.0-	Y	Y	Y
93458	CITRUS COLL	AZUSA	285		281		1.4-	Y	Y	Y
93459	CITY COLL SAN FRANCISCO	SAN FRANCISCO	317		371		17.0	Y	Y	Y
93470	CLAREMONT GRADUATE SCH	CLAREMONT	214		183		14.5-	Y	Y	Y
93470A	CLAREMONT MCKENNA COLL	CLAREMONT	36		36		0.0	Y	Y	Y
93566C	COASTLINE CMTY COLL	FOUNTAIN VALLEY	0		0			Y	N	N
93480	COGSWELL COLL	CUPERTINO	99		46		53.5-	Y	Y	Y
93481	COLUMBIA COLL	COLUMBIA	1		1		0.0	Y	Y	Y
93482	COMPTON CMTY COLL	COMPTON	125		125	E	0.0	Y	N	N
93483A	CONTRA COSTA COLL	SAN PABLO	39		37		5.1-	Y	Y	Y
93542B	COSUMNES RIVER COLL	SACRAMENTO	15		19		26.7	Y	Y	Y
93686	CRAFTON HILLS COLL	YUCAIPA	10		12		20.0	Y	Y	Y
93484	CUESTA COLL	SAN LUIS OBISPO	47		40		14.9-	Y	N	N
93724	CUYAMACA COLL	EL CAJON	6		11		83.3	Y	Y	Y
93485	CYPRESS COLL	CYPRESS	40		120		200.0	Y	Y	Y

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93669	D-Q UNIV	DAVIS	0		0			Y	N	N
93492A	DE ANZA COLL	CUPERTINO	83		112		34.9	Y	Y	Y
93730	DEEP SPRINGS COLL	VIA DYER NV			0	F		Y	N	N
93488	DESERT, COLL OF THE	PALM DESERT	63		57		9.5-	Y	Y	Y
93703	DEVELOPMENTL STUDIES, COLL	LOS ANGELES	1		0		100.0-	Y	N	N
93483B	DIABLO VALLEY COLL	PLEASANT HILL	45		75	E	66.7	Y	N	N
93489	DOMINICAN COLL SAN RAFAEL	SAN RAFAEL	58		52		10.3-	Y	Y	Y
93610	DOMINICAN SCH PHIL & THEO	BERKELEY	0		3		**	Y	Y	Y
93684	DON BOSCO TECHNICAL INST	ROSEMEAD	0		0			Y	N	N
93530A	EAST LOS ANGELES COLL	MONTEREY PARK	70		154		120.0	Y	Y	Y
93490	EL CAMINO COLL	TORRANCE	120		189		57.5	Y	Y	Y
93704	EVERGREEN VALLEY COLL	SAN JOSE	46		50		8.7	Y	Y	Y
93710	FASHION INST DSGN MERCH	LOS ANGELES	150	E	156		4.0	Y	Y	Y
93590B	FEATHER RIVER COLL	QUINCY	0		0			Y	N	N
93711	FIELDING INST	SANTA BARBARA	8		20		150.0	Y	Y	Y
93492B	FOOTHILL COLL	LOS ALTOS HILLS	377	E	166	E	56.0-	Y	Y	Y
93675	FRANCISCAN SCH THEOLOGY	BERKELEY		N		N		N	N	N
93647A	FRESNO CITY COLL	FRESNO	113		124		9.7	Y	Y	Y
93569	FRESNO PACIFIC COLL	FRESNO	52		39		25.0-	Y	Y	Y
93493	FULLER THEOLOGICAL SEM	PASADENA	155		170		9.7	Y	Y	Y
93494	FULLERTON COLL	FULLERTON	26		25		3.8-	Y	Y	Y
93495	GAVILAN COLL	GILROY	18	L	28		55.6	Y	N	N
93496	GLENDALE CMTY COLL	GLENDALE	376		275		26.9-	Y	Y	Y
93497	GOLDEN GATE BAPT THEO SEM	MILL VALLEY	45		38		15.6-	Y	Y	Y
93498	GOLDEN GATE UNIV	SAN FRANCISCO	364		493		35.4	Y	Y	Y
93566A	GOLDEN WEST COLL	HUNTINGTN BEACH	54		39		27.8-	Y	Y	Y
93499	GRADUATE THEOL UNION	BERKELEY	34		33		2.9-	Y	Y	Y
93500	GROSSMONT COLL	EL CAJON	117		141		20.5	Y	Y	Y
93501	HARTNELL COLL	SALINAS	50	E	35		30.0-	Y	Y	Y
93470B	HARVEY MUDD COLL	CLAREMONT	21		15		28.6-	Y	Y	Y
93734	HEALD BUS COLL-SAN FRAN	SAN FRANCISCO			77	F	**	Y	Y	Y
93736	HEALD BUS COLL-WALNUT CRK	WALNUT CREEK		N		N		N	N	N
93502	HEALD COLL TECH DIVISION	SAN FRANCISCO	34	E	25	E	26.5-	Y	Y	N
93732	HEALD COLL-MARTINEZ	MARTINEZ			0	F		Y	N	N
93733	HEALD COLL-SACRAMENTO	SACRAMENTO			0	F		Y	N	N
93735	HEALD COLL-SAN JOSE	SAN JOSE		N		N		N	N	N
93737	HEALD COLL-SANTA CLARA	SANTA CLARA		N		N		N	N	N
93731	HEALD FOUR C'S COLL	FRESNO		N		N		N	N	N
93503	HEBREW UNION C CAL BRANCH	LOS ANGELES	2		7		250.0	Y	Y	Y
93701	HOLY FAMILY COLL	FREMONT	0		0			Y	N	N
93504	HOLY NAMES COLL	OAKLAND	144		118		18.1-	Y	Y	Y
93430R	HUMBOLDT STATE UNIV	ARCATA	101		94		6.9-	Y	Y	Y
93506	HUMPHREYS COLL	STOCKTON	4		8		100.0	Y	Y	Y
93508	IMPERIAL VALLEY COLL	IMPERIAL	79		54		31.6-	Y	Y	Y
93702	INDIAN VALLEY COLL	NOVATO	0		0			Y	N	N
93509	JESUIT SCH OF THEOLOGY	BERKELEY	28		19		32.1-	Y	Y	Y
93510	JOHN F KENNEDY UNIV	ORINDA	52		65		25.0	Y	Y	Y
93511	JUDAISM, UNIV OF	LOS ANGELES	12	L	13		8.3	Y	Y	Y
93647B	KINGS RIVER CMTY COLL	REEDLEY	12		9		25.0-	Y	Y	Y
93514	LA VERNE, UNIV OF	LA VERNE	239		227		5.0-	Y	Y	Y
93676	LAKE TAHOE CMTY COLL	SO LAKE TAHOE	1		0		100.0-	Y	N	N
93590D	LANEY COLL	OAKLAND	101		52		48.5-	Y	Y	Y
93515	LASSEN COLL	SUSANVILLE	32		47		46.9	Y	N	N
93516	LINCOLN UNIV	SAN FRANCISCO	308		270	E	12.3-	Y	Y	Y
93518B	LOMA LINDA U-LA SIERRA	RIVERSIDE	274		275		0.4	Y	Y	N
93518	LOMA LINDA UNIV	LOMA LINDA	181		185		2.2	Y	Y	Y
93520	LONG BEACH CITY COLL	LONG BEACH	42	E	34		19.0-	Y	Y	Y
93530B	LOS ANG CITY COLL	LOS ANGELES	650	E	487		25.1-	Y	Y	Y
93530C	LOS ANG HARBOR COLL	WILMINGTON	47		49		4.3	Y	Y	Y
93530I	LOS ANG MISSION COLL	SAN FERNANDO	13	E	12		7.7-	Y	Y	Y
93530D	LOS ANG PIERCE COLL	WOODLAND HILLS	180		212		17.8	Y	Y	Y
93530E	LOS ANG SOUTHWEST COLL	LOS ANGELES	50		45	E	10.0-	Y	N	N
93530F	LOS ANG TRADE-TECH COLL	LOS ANGELES	47		68		44.7	Y	Y	Y
93530G	LOS ANG VALLEY COLL	VAN NUYS	100		111		11.0	Y	Y	Y
93483C	LOS MEDANOS COLL	PITTSBURG		N		N		N	N	N
93543	LOYOLA MARYMOUNT UNIV	LOS ANGELES	430		437		1.6	Y	Y	N
93544	MARIN, COLL OF	KENTFIELD	77		99		28.6	Y	Y	Y
93692	MARYMNT PALOS VERDES COLL	RANCH PLS VERDS	110		102		7.3-	Y	Y	Y
93521	MASTER'S COLL, THE	NEWHALL	2		8		300.0	Y	Y	Y
93712	MELODYLAND SCH THEOLOGY	ANAHEIM	1			Z				
93698	MENDOCINO COLL	UKIAH	0		3		**	Y	Y	Y
93546	MENLO COLL	ATHERTON	132		109		17.4-	Y	N	N
93691	MENNONITE BRTHRN BIB SEM	FRESNO	43		52		20.9	Y	Y	Y
93547	MERCED COLL	MERCED	93		73		21.5-	Y	Y	Y
93590E	MERRITT COLL	OAKLAND	82		90	E	9.8	Y	Y	Y
93548	MILLS COLL	OAKLAND	77		70		9.1-	Y	Y	Y
93549	MIRA COSTA COLL	OCEANSIDE	16		15		6.3-	Y	Y	Y
93656A	MISSION COLL	SANTA CLARA	28		26		7.1-	Y	Y	Y

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93550	MODESTO JR COLL	MODESTO	49	40	18.4-	Y	Y	Y
93551	MONTEREY INST INTL STDIES	MONTEREY	79	83	5.1	Y	Y	Y
93552	MONTEREY PENINSULA COLL	MONTEREY	305	320 E	4.9	Y	Y	N
93554	MOORPARK COLL	MOORPARK	20	33	65.0	Y	Y	Y
93556	MT SAN ANTONIO COLL	WALNUT	35	92	162.9	Y	N	N
93557	MT SAN JACINTO COLL	SAN JACINTO	8	7	12.5-	Y	Y	Y
93555	MT ST MARY'S COLL	LOS ANGELES	27	17	37.0-	Y	Y	Y
93559	NAPA VALLEY COLL	NAPA	34	22	35.3-	Y	Y	Y
93696	NATIONAL UNIV	SAN DIEGO	400 E	425 E	6.3	Y	Y	Y
93560	NAVAL POSTGRAD SCH	MONTEREY	297	298	0.3	Y	Y	Y
93561	NEW COLL OF CALIFORNIA	SAN FRANCISCO	87	93	6.9	Y	Y	Y
93562	NORTHROP UNIV	INGLEWOOD	968 E	595	38.5-	Y	N	N
93563	NOTRE DAME, COLL OF	BELMONT	185	173	6.5-	Y	Y	Y
93564	OCCIDENTAL COLL	LOS ANGELES	53	52	1.9-	Y	Y	Y
93729	OCEANEERING, COLL OF	WILMINGTON		0 F		Y	N	N
93565	OHLONE COLL	FREMONT	109	117	7.3	Y	N	N
93566B	ORANGE COAST COLL	COSTA MESA	37	56	51.4	Y	Y	Y
93567	OTIS ART INST OF PARSONS	LOS ANGELES	81	75 E	7.4-	Y	N	N
93678	OXNARD COLL	OXNARD	4	9	125.0	Y	Y	Y
93568	PACIFIC CHRISTIAN COLL	FULLERTON	24	21	12.5-	Y	Y	Y
93725	PACIFIC GRAD SCH PSYCH	MENLO PARK	2	0	100.0-	Y	N	N
93571	PACIFIC OAKS COLL	PASADENA	4 E	4	0.0	Y	Y	Y
93572	PACIFIC SCH OF RELIGION	BERKELEY	20 L	18	10.0-	Y	Y	Y
93574	PACIFIC UNION COLL	ANGWIN	84	84	0.0	Y	Y	Y
93575	PACIFIC, UNIV OF THE	STOCKTON	412	419	1.7	Y	Y	Y
93576	PALO VERDE COLL	BLYTHE	5	3	40.0-	Y	Y	Y
93577	PALOMAR CMTY COLL	SAN MARCOS	120	103	14.2-	Y	Y	Y
93578	PASADENA CITY COLL	PASADENA	363 E	449	23.7	Y	Y	N
93683	PATTEN COLL	OAKLAND	4	3	25.0-	Y	Y	Y
93581A	PEPPERDINE UNIV	MALIBU	675 E	700 E	3.7	Y	N	N
93470C	PITZER COLL	CLAREMONT	50	36	28.0-	Y	Y	Y
93579	POINT LOMA NAZARENE COLL	SAN DIEGO	67	68	1.5	Y	Y	Y
93470D	POMONA COLL	CLAREMONT	33	25	24.2-	Y	Y	Y
93600	PORTERVILLE COLL	PORTERVILLE	12	5	58.3-	Y	Y	Y
93628	RANCHO SANTIAGO COLL	SANTA ANA	286	312	9.1	Y	Y	Y
93603	RAND GRAD INST POL STDIES	SANTA MONICA	13	15	15.4	Y	N	N
93604	REDLANDS, UNIV OF	REDLANDS	83	66	20.5-	Y	Y	Y
93605	REDWOODS, COLL OF THE	EUREKA	25 E	71	184.0	Y	N	N
93606	RIO HONDO COLL	WHITTIER	367	293	20.2-	Y	Y	N
93607	RIVERSIDE CITY COLL	RIVERSIDE	56	73	30.4	Y	Y	Y
93542C	SACRAMENTO CITY COLL	SACRAMENTO	325	371	14.2	Y	Y	N
93609	SADDLEBACK CMTY COLL	MISSION VIEJO	266	300 E	12.8	Y	N	N
93616	SAN BERNARDINO VLY COLL	SAN BERNARDINO	50	61	22.0	Y	Y	Y
93617A	SAN DIEGO CITY COLL	SAN DIEGO	110	119	8.2	Y	Y	Y
93617C	SAN DIEGO MESA COLL	SAN DIEGO	83	82	1.2-	Y	Y	Y
93617D	SAN DIEGO MIRAMAR COLL	SAN DIEGO	4	0	100.0-	Y	N	N
93618A	SAN DIEGO SCH OF LAW,U OF	SAN DIEGO	26	25	3.8-	Y	Y	Y
93430M	SAN DIEGO STATE UNIV	SAN DIEGO	811	657	19.0-	Y	Y	N
93618	SAN DIEGO, UNIV OF	SAN DIEGO	161	600	272.7	Y	N	N
93620	SAN FRANCISCO ART INST	SAN FRANCISCO	79	77	2.5-	Y	Y	Y
93726	SAN FRANCISCO C MORTUARY	SAN FRANCISCO	0	2	**	Y	Y	Y
93621	SAN FRANCISCO CONSV MUSIC	SAN FRANCISCO	33	28	15.2-	Y	Y	Y
934300	SAN FRANCISCO STATE UNIV	SAN FRANCISCO	915	983 E	7.4	Y	N	N
93622	SAN FRANCISCO THEOL SEM	SAN ANSELMO	166	167	0.6	Y	Y	Y
93623	SAN FRANCISCO, UNIV OF	SAN FRANCISCO	1,392	1,135	18.5-	Y	Y	Y
93624	SAN JOAQUIN DELTA COLL	STOCKTON	161	135	16.1-	Y	Y	Y
93626	SAN JOSE CITY COLL	SAN JOSE	73	79	8.2	Y	N	N
93430P	SAN JOSE STATE UNIV	SAN JOSE	840 E	761 E	9.4-	Y	Y	Y
93627B	SAN MATEO, COLL OF	SAN MATEO	129	121	6.2-	Y	Y	Y
93629	SANTA BARBARA CITY COLL	SANTA BARBARA	84	113	34.5	Y	Y	Y
93630	SANTA CLARA, UNIV OF	SANTA CLARA	453	396	12.6-	Y	Y	Y
93631	SANTA MONICA COLL	SANTA MONICA	616 E	483	21.6-	Y	Y	Y
93632	SANTA ROSA JR COLL	SANTA ROSA	168	195	16.1	Y	Y	N
93722	SAYBROOK INST	SAN FRANCISCO	9	8	11.1-	Y	Y	Y
93470E	SCRIPPS COLL	CLAREMONT	21	16	23.8-	Y	Y	Y
93634	SEQUOIAS, COLL OF THE	VISALIA	14	25	78.6	Y	Y	Y
93635	SHASTA COLL	REDDING	5	6	20.0	Y	Y	Y
93636	SIERRA COLL	ROCKLIN	15	17	13.3	Y	Y	Y
93637	SIMPSON COLL	SAN FRANCISCO	15	28	86.7	Y	Y	Y
93638	SISKIYOUS, COLL OF THE	WEED	17	49	188.2	Y	Y	Y
93627C	SKYLINE COLL	SAN BRUNO	86	131	52.3	Y	Y	Y
93639	SOLANO CMTY COLL	SUISUN CITY	29	33	13.8	Y	Y	Y
93430S	SONOMA STATE UNIV	ROHNERT PARK	199	169 E	15.1-	Y	Y	Y
93643	SOUTHWESTERN COLL	CHULA VISTA	127	132	3.9	Y	Y	N
93611	ST JOHN'S COLL & SEM	CAMARILLO	N	N		N	N	N
93614	ST JOSEPH'S COLL	MOUNTAIN VIEW	12 L	10 E	16.7-	Y	N	N
93613	ST MARY'S COLL OF CAL	MORAGA	117	112	4.3-	Y	Y	Y
93689	ST PATRICK'S SEM	MENLO PARK	8	7	12.5-	Y	Y	Y

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93646	STANFORD UNIV	STANFORD	1,755		1,780		1.4	Y	Y	N
93640	STHN CAL COLL	COSTA MESA	32		27		15.6-	Y	Y	Y
93522	STHN CAL COLL OPTOMETRY	FULLERTON	3		4		33.3	Y	Y	Y
93642	STHN CAL, UNIV OF	LOS ANGELES	3,761		3,741		0.5-	Y	Y	Y
93649	TAFT COLL	TAFT	12		8		33.3-	Y	Y	Y
93641	THEO AT CLAREMONT, SCH OF	CLAREMONT	21		17		19.0-	Y	Y	Y
93740	THOMAS AQUINAS COLL	SANTA PAULA			17	F	**	Y	N	N
93679	ULV-SFV COLL OF LAW	SEPULVEDA	0		1		**	Y	Y	Y
93650	US INTERNATIONAL UNIV	SAN DIEGO	679		639		5.9-	Y	Y	Y
93652	VENTURA COLL	VENTURA	20	L	23		15.0	Y	N	N
93653	VICTOR VALLEY COLL	VICTORVILLE	3		5		66.7	Y	Y	Y
93590F	VISTA COLL	BERKELEY		N		N		N	N	N
93654A	W COAST U ORANGE CO CTR	ORANGE	35		38		8.6	Y	Y	Y
93687	WEST COAST CHRISTIAN COLL	FRESNO	41		30		26.8-	Y	Y	Y
93654	WEST COAST U MAIN CAMPUS	LOS ANGELES	199		177		11.1-	Y	Y	Y
93655	WEST HILLS COLL	COALINGA	1		4		300.0	Y	Y	Y
93530H	WEST LOS ANGELES COLL	CULVER CITY	65	E	125		92.3	Y	N	N
93705	WEST LOS ANGELES, UNIV OF	LOS ANGELES	4		0		100.0-	Y	N	N
93656	WEST VALLEY COLL	SARATOGA	111		107		3.6-	Y	Y	Y
93658	WESTMONT COLL	SANTA BARBARA	10		15		50.0	Y	Y	Y
93660	WHITTIER COLL	WHITTIER	148	E	106	7	28.4-	Y	Y	Y
93661	WOODBURY UNIV	LOS ANGELES	338		285		15.7-	Y	Y	Y
93715	WORLD COLL WEST	PETALUMA	3		14		366.7	Y	Y	Y
93662	WRIGHT INST	BERKELEY	5	E	3		40.0-	Y	Y	Y
93706A	WSTN ST UNIV C LAW ORANGE	FULLERTON	5		7		40.0	Y	Y	Y
93706B	WSTN ST UNIV C LAW SN DGO	SAN DIEGO	1		3		200.0	Y	Y	Y
93663	YUBA COLL	MARYSVILLE	8		4		50.0-	Y	Y	Y
	TOTAL CALIFORNIA		47,318		47,586		0.6			
	COLORADO									
84400	ADAMS STATE COLL	ALAMOSA	9		7		22.2-	Y	Y	Y
84401	AIMS CMTY COLL	GREELEY	57		56	E	1.8-	Y	Y	Y
84402	ARAPAHOE CMTY COLL	LITTLETON	160		167		4.4	Y	Y	Y
84410	AURORA, CMTY COLL OF	AURORA			0	F		Y	N	N
84445	BLAIR JR COLL	COLO SPRINGS			3	F	**	Y	Y	Y
84407	COLORADO BOULDER, UNIV OF	BOULDER	650		728		12.0	Y	Y	Y
84425	COLORADO CHRISTIAN COLL	LAKEWOOD	6		5		16.7-	Y	Y	Y
84403	COLORADO COLL	COLO SPRINGS	25		30		20.0	Y	Y	Y
84407B	COLORADO COLO SPRNG, U OF	COLO SPRINGS	18	L	28		55.6	Y	Y	Y
84407C	COLORADO DENVER, UNIV OF	DENVER	231	E	150		35.1-	Y	Y	N
84407A	COLORADO HLTH SCI CTR, U	DENVER	15		17		13.3	Y	Y	Y
84404A	COLORADO MTN C TIMBERLINE	LEADVILLE	6		4		33.3-	Y	Y	Y
84404B	COLORADO MTN COLL SPG VLY	GLENWOOD SPRNGS	3		5		66.7	Y	Y	Y
84434	COLORADO NORTHWESTERN CC	RANGELY	4		5		25.0	Y	Y	Y
84405	COLORADO SCH OF MINES	GOLDEN	250		318		27.2	Y	Y	N
84406	COLORADO STATE UNIV	FORT COLLINS	703		794		12.9	Y	Y	Y
84437	COLORADO TECHNICAL COLL	COLO SPRINGS	78		71		9.0-	Y	Y	Y
84409A	DENVER AURARIA CAM, CC OF	DENVER	421	E	113		73.2-	Y	Y	N
84408	DENVER CONSV BAPTIST SEM	DENVER	14		14		0.0	Y	Y	Y
84411	DENVER, UNIV OF	DENVER	870	E	785	E	9.8-	Y	Y	N
84413	FORT LEWIS COLL	DURANGO	49		46		6.1-	Y	Y	Y
84409B	FRONT RANGE CMTY COLL	WESTMINSTER	26		23		11.5-	Y	Y	Y
84414	ILIFF SCH OF THEOLOGY	DENVER	5		8		60.0	Y	Y	Y
84416	LAMAR CMTY COLL	LAMAR	4		1		75.0-	Y	Y	Y
84417	LORETTO HEIGHTS COLL	DENVER	11		9	E	18.2-	Y	Y	Y
84418	MESA COLL	GRAND JUNCTION	13		14		7.7	Y	Y	Y
84419	METROPOLITAN STATE COLL	DENVER	211	E	163		22.7-	Y	Y	N
84433	MORGAN CMTY COLL	FORT MORGAN	6		5		16.7-	Y	Y	Y
84444	NAROPA INST	BOULDER	23		29		26.1	Y	Y	Y
84421	NORTHEASTERN JR COLL	STERLING	1		1		0.0	Y	Y	Y
84422	NORTHERN COLORADO, U OF	GREELEY	117		92	E	21.4-	Y	Y	Y
84423	OTERO JR COLL	LA JUNTA	2		3		50.0	Y	Y	Y
84442	PARKS COLL	DENVER	7		4		42.9-	Y	Y	Y
84412	PIKES PEAK CMTY COLL	COLO SPRINGS	14		14		0.0	Y	Y	Y
94443	PUEBLO CMTY COLL	PUEBLO	5		5		0.0	Y	Y	Y
84409C	RED ROCKS CMTY COLL	GOLDEN	40	E	52		30.0	Y	Y	Y
84424	REGIS COLL	DENVER	9		14		55.6	Y	Y	Y
84428	SOUTHERN COLORADO, U OF	PUEBLO	260		230		11.5-	Y	Y	Y
84427	ST THOMAS SEM	DENVER		N	2		**	Y	Y	Y
84430	TRINIDAD STATE JR COLL	TRINIDAD	36		38		5.6	Y	Y	Y
84431	US AIR FORCE ACADEMY	COLO SPRINGS	16		18		12.5	Y	Y	Y
84432	WESTERN ST COLL COLORADO	GUNNISON	11		28		154.5	Y	Y	Y
	TOTAL COLORADO		4,386		4,099		6.5-			

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	CONNECTICUT									
16400	ALBERTUS MAGNUS COLL	NEW HAVEN	14		7		50.0-	Y	Y	Y
16464	ASNUNTUCK CMTY COLL	ENFIELD	3		1		66.7-	Y	Y	Y
16469	BRIARWOOD COLL	SOUTHINGTON	0		0			Y	N	N
16402	BRIDGEPORT ENGR INST	BRIDGEPORT	13		5		61.5-	Y	Y	Y
16403	BRIDGEPORT, UNIV OF	BRIDGEPORT	556		553		0.5-	Y	Y	Y
16404	CENTRAL CONN STATE UNIV	NEW BRITAIN	223		138		38.1-	Y	Y	Y
16470	CHARTER OAK COLL	HARTFORD	0		1		**	Y	Y	Y
16406	CONN COLL	NEW LONDON	55		74		34.5	Y	Y	Y
16410	CONN, UNIV OF	STORRS	516	E	608	E	17.8	Y	Y	Y
16420	EASTERN CONN STATE UNIV	WILLIMANTIC	28		17		39.3-	Y	Y	Y
16421	FAIRFIELD UNIV	FAIRFIELD	47		32		31.9-	Y	Y	Y
16422	GREATER HARTFORD CC	HARTFORD	38		25	E	34.2-	Y	N	N
16468	GREATR NEW HAVN ST TECH C	NORTH HAVEN	1		1		0.0	Y	Y	Y
16423	HARTFORD COLL FOR WOMEN	HARTFORD	9		12		33.3	Y	Y	Y
16446	HARTFORD GRADUATE CENTER	HARTFORD		N		N		N	N	N
16424	HARTFORD SEM	HARTFORD	0		0			Y	N	N
16425	HARTFORD STATE TECH COLL	HARTFORD	0		3		**	Y	Y	Y
16426	HARTFORD, UNIV OF	WEST HARTFORD	417		521		24.9	Y	Y	Y
16427	HOLY APOSTLES COLL	CROMWELL	15		15		0.0	Y	Y	Y
16429	HOUSATONIC REGIONAL CC	BRIDGEPORT	26		24		7.7-	Y	Y	Y
16432	MANCHESTER CMTY COLL	MANCHESTER	11	L		N		N	N	N
16434	MATTATUCK CMTY COLL	WATERBURY	34		40		17.6	Y	Y	Y
16435	MIDDLESEX CMTY COLL	MIDDLETOWN		N	6		**	Y	Y	Y
16436	MITCHELL COLL	NEW LONDON	35		39		11.4	Y	N	N
16462	MOHEGAN CMTY COLL	NORWICH		N	0			Y	N	N
16440	NEW HAVEN, UNIV OF	WEST HAVEN	701	E	558	E	20.4-	Y	Y	Y
16442	NORWALK CMTY COLL	NORWALK	21		22		4.8	Y	Y	Y
16443	NORWALK STATE TECH COLL	NORWALK	5		7		40.0	Y	Y	Y
16441	NTHWSTN CONN CMTY COLL	WINSTED	0		4		**	Y	Y	Y
16444	POST COLL	WATERBURY	0		5		**	Y	Y	Y
16465	QUINEBAUG VALLEY CC	DANIELSON	1		4		300.0	Y	Y	Y
16445	QUINNIPIAC COLL	HAMDEN	4			N		N	N	N
16447	SACRED HEART UNIV	BRIDGEPORT	53		50		5.7-	Y	Y	Y
16453	SOUTH CENTRAL CMTY COLL	NEW HAVEN	49		26		46.9-	Y	Y	Y
16454	SOUTHERN CONN STATE UNIV	NEW HAVEN	93		86		7.5-	Y	N	N
16448	ST ALPHONSUS COLL	SUFFIELD	0		0			Y	N	N
16450	ST JOSEPH COLL	WEST HARTFORD	6		3		50.0-	Y	Y	Y
16455	THAMES VLY STATE TECH C	NORWICH	1		0		100.0-	Y	N	N
16456	TRINITY COLL	HARTFORD	17		17		0.0	Y	Y	Y
16463	TUNXIS CMTY COLL	FARMINGTON	20		17		15.0-	Y	Y	Y
16457	US COAST GUARD ACAD	NEW LONDON	24	L	16		33.3-	Y	Y	Y
16466	WATERBURY ST TECH COLL	WATERBURY	2		1		50.0-	Y	Y	Y
16458	WESLEYAN UNIV	MIDDLETOWN	80	E	90	E	12.5	Y	Y	N
16459	WESTERN CONN STATE UNIV	DANBURY	47		43		8.5-	Y	Y	Y
16460	YALE UNIV	NEW HAVEN	716		835	E	16.6	Y	N	Y
	TOTAL CONNECTICUT		3,881		3,906		0.6			
	DELAWARE									
51400	BRANDYWINE C OF WIDENER U	WILMINGTON	8		6		25.0-	Y	Y	Y
51403C	DEL TECH & CC STAN/WLMGTN	WILMINGTON	38		41		7.9	Y	Y	Y
51403B	DEL TECH & CC STHN CAM	GEORGETOWN	9			N		N	N	N
51403	DEL TECH & CC TERRY CAM	DOVER	10		9		10.0-	Y	Y	Y
51402	DELAWARE STATE COLL	DOVER	26		30		15.4	Y	Y	Y
51404	DELAWARE, UNIV OF	NEWARK	600		670		11.7	Y	Y	Y
51406	GOLDEY BEACOM COLL	WILMINGTON	16		9		43.8-	Y	Y	Y
51407	WESLEY COLL	DOVER	11		19		72.7	Y	Y	Y
51408	WILMINGTON COLL	NEW CASTLE	14		7		50.0-	Y	Y	Y
	TOTAL DELAWARE		732		791		8.1			
	DISTRICT OF COLUMBIA									
53404	AMERICAN UNIV	WASHINGTON	1,415		1,437		1.6	Y	Y	Y
53444	BEACON COLL	WASHINGTON	4		1		75.0-	Y	Y	Y
53410	CATHOLIC UNIV OF AMERICA	WASHINGTON	572		524		8.4-	Y	Y	N
53445	CORCORAN SCH OF ART	WASHINGTON	17	L	15		11.8-	Y	Y	N
53446	DE SALES HALL SCH THEO	WASHINGTON	3		0		100.0-	Y	N	N
53417	DIST OF COLUMBIA, UNIV OF	WASHINGTON	1,276		1,231		3.5-	Y	Y	N
53442	DOMINICAN HOUSE OF STDIES	WASHINGTON	2		0		100.0-	Y	N	N
53418	GALLAUDET COLL	WASHINGTON	197		210		6.6	Y	Y	N
53419	GEORGE WASHINGTON UNIV	WASHINGTON	2,221		2,077		6.5-	Y	Y	Y
53420	GEORGETOWN UNIV	WASHINGTON	975	E	1,147		17.6	Y	Y	Y
53421	HOWARD UNIV	WASHINGTON	1,940		1,997		2.9	Y	Y	Y
53434	JHNS HOPKINS SCH ADV INTL	WASHINGTON	161		159		1.2-	Y	Y	Y

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53427	MOUNT VERNON COLL	WASHINGTON	54	51	5.6-	Y	Y	Y
53431	OBLATE COLL	WASHINGTON	2 E	2	0.0	Y	Y	Y
53435	SOUTHEASTERN UNIV	WASHINGTON	656 E	592	9.8-	Y	N	N
53436	STRAYER COLL	WASHINGTON	263 E	350 E	33.1	Y	Y	N
53438	TRINITY COLL	WASHINGTON	24	34	41.7	Y	Y	Y
53441	WESLEY THEOLOGICAL SEM	WASHINGTON	16	5	68.8-	Y	Y	Y
	TOTAL DISTRICT OF COLUMBIA		9,798	9,832	0.3			
	FLORIDA							
59488	BAPTIST BIBLE INST	GRACEVILLE	3	2	33.3-	Y	Y	Y
59400	BARRY UNIV	MIAMI SHORES	290	351	21.0	Y	Y	Y
59401	BETHUNE COOKMAN COLL	DAYTONA BEACH	135	105	22.2-	Y	Y	Y
59439	BOCA RATON, COLL OF	BOCA RATON	71	54	23.9-	Y	Y	Y
59403	BREVARD CMTY COLL	COCOA	262	224	14.5-	Y	Y	Y
59404	BROWARD CMTY COLL	FORT LAUDERDALE	460	481	4.6	Y	Y	Y
59405	CENTRAL FLA CMTY COLL	OCALA	20	9	55.0-	Y	Y	Y
59420G	CENTRAL FLORIDA, UNIV OF	ORLANDO	378	342	9.5-	Y	N	N
59406	CHIPOLA JR COLL	MARIANNA	7	8	14.3	Y	Y	Y
59472	CLEARWATER CHRISTIAN COLL	CLEARWATER	11	14	27.3	Y	Y	Y
59407	DAYTONA BEACH CMTY COLL	DAYTONA BEACH	91	159	74.7	Y	N	N
59408	ECKERD COLL	ST PETERSBURG	103	89	13.6-	Y	Y	N
59409	EDISON CMTY COLL	FORT MYERS	28	33	17.9	Y	Y	Y
59410	EDWARD WATERS COLL	JACKSONVILLE	49	47	4.1-	Y	Y	Y
59411	EMBRY-RIDDLE AERON UNIV	BUNNELL	498	348	30.1-	Y	N	N
59470	FLAGLER COLL	ST AUGUSTINE	44	21	52.3-	Y	Y	Y
59420C	FLORIDA A & M UNIV	TALLAHASSEE	335	340	1.5	Y	N	N
59420D	FLORIDA ATLANTIC UNIV	BOCA RATON	444	456 E	2.7	Y	Y	Y
59413	FLORIDA COLL	TEMPLE TERRACE	3	8	166.7	Y	Y	Y
59415	FLORIDA INST TECHNOLOGY	MELBOURNE	995	966 E	2.9-	Y	N	N
59420E	FLORIDA INTERNATIONAL U	MIAMI	1,104	1,083	1.9-	Y	Y	N
59416	FLORIDA JR COLL JACKSONVL	JACKSONVILLE	35	46	31.4	Y	Y	Y
59417	FLORIDA KEYS CMTY COLL	KEY WEST	3	5	66.7	Y	Y	Y
59418	FLORIDA MEMORIAL COLL	MIAMI	105 E	110 E	4.8	Y	N	N
59419	FLORIDA SOUTHERN COLL	LAKELAND	50	37	26.0-	Y	N	N
59420F	FLORIDA STATE UNIV	TALLAHASSEE	588	554 E	5.8-	Y	Y	Y
59420	FLORIDA, UNIV OF	GAINESVILLE	1,667 E	1,712	2.7	Y	Y	N
59431	GULF COAST CMTY COLL	PANAMA CITY	30	20	33.3-	Y	Y	Y
59432	HILLSBOROUGH CMTY COLL	TAMPA	154 E	150	2.6-	Y	Y	Y
59433	INDIAN RIVER CMTY COLL	FORT PIERCE	97 L	75	22.7-	Y	Y	Y
59483	INTL FINE ARTS COLL	MIAMI	71	88	23.9	Y	Y	Y
59434	JACKSONVILLE UNIV	JACKSONVILLE	96 E	99 E	3.1	Y	Y	Y
59436	LAKE CITY CMTY COLL	LAKE CITY	20	14	30.0-	Y	Y	Y
59437	LAKE-SUMTER CMTY COLL	LEESBURG	4	7	75.0	Y	Y	Y
59438	MANATEE CMTY COLL	BRADENTON	44	47	6.8	Y	Y	Y
59480	MIAMI CHRISTIAN COLL	MIAMI	6	7	16.7	Y	Y	Y
59440	MIAMI, UNIV OF	CORAL GABLES	1,980	1,916	3.2-	Y	Y	Y
59441	MIAMI-DADE CMTY COLL	MIAMI	4,316	4,730	9.6	Y	Y	Y
59443	NORTH FLORIDA JR COLL	MADISON	0	1	**	Y	Y	Y
59420H	NORTH FLORIDA, UNIV OF	JACKSONVILLE	262 E	151	42.4-	Y	N	N
59444	NOVA UNIV	FORT LAUDERDALE	400	399	0.3-	Y	Y	Y
59445	OKALOOSA-WALTON JR COLL	NICEVILLE	2	1	50.0-	Y	Y	N
59468	PALM BEACH ATLANTIC COLL	W PALM BEACH	45 E	30 E	33.3-	Y	N	N
59448	PALM BEACH JR COLL	LAKE WORTH	148	172	16.2	Y	Y	N
59466	PASCO-HERNANDO CMTY COLL	DADE CITY	0	0		Y	N	N
59449	PENSACOLA JR COLL	PENSACOLA	23	21	8.7-	Y	N	N
59450	POLK CMTY COLL	WINTER HAVEN	29	27	6.9-	Y	Y	Y
59475	RINGLING SCH ART & DESIGN	SARASOTA	18	7	61.1-	Y	Y	Y
59451	ROLLINS COLL	WINTER PARK	70 E	115	64.3	Y	Y	N
59457	SANTA FE CMTY COLL	GAINESVILLE	281	325	15.7	Y	Y	N
59458	SEMINOLE CMTY COLL	SANFORD	60	50 E	16.7-	Y	N	N
59459	SOUTH FLORIDA CMTY COLL	AVON PARK	3	3	0.0	Y	N	N
59420I	SOUTH FLORIDA, UNIV OF	TAMPA	618	697	12.8	Y	Y	Y
59471	ST JOHN VIANNEY COLL SEM	MIAMI	5	9	80.0	Y	Y	Y
59452	ST JOHN'S RIVER JR COLL	PALATKA	2	2	0.0	Y	Y	Y
59454	ST LEO COLL	SAINT LEO	156	130 E	16.7-	Y	N	N
59456	ST PETERSBURG JR COLL	ST PETERSBURG	127	200 E	57.5	Y	N	N
59402	ST THOMAS UNIV	MIAMI	236	251	6.4	Y	Y	Y
59477	ST VINCENT DE PAUL SEM	BOYNTON BEACH	5	3	40.0-	Y	Y	Y
59461	STETSON UNIV	DELAND	33	40	21.2	Y	Y	Y
59462	TALLAHASSEE CMTY COLL	TALLAHASSEE	89	78	12.4-	Y	Y	Y
59463	TAMPA, UNIV OF	TAMPA	73	86	17.8	Y	Y	N
59464	VALENCIA CMTY COLL	ORLANDO	235	243	3.4	Y	Y	Y
59478	WARNER SOUTHERN COLL	LAKE WALES	20	24	20.0	Y	Y	Y
59465	WEBBER COLL	BABSON PARK	22	22	0.0	Y	N	N
59420J	WEST FLORIDA, UNIV OF	PENSACOLA	99	104	5.1	Y	Y	Y
	TOTAL FLORIDA		17,658	17,948	1.6			

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	GEORGIA									
58400	ABRAHAM BALDWIN AGRL COLL	TIFTON	46		38		17.4-	Y	N	N
58401	AGNES SCOTT COLL	DECATUR	7		6		14.3-	Y	Y	Y
58402	ALBANY JR COLL	ALBANY	2		1		50.0-	Y	Y	Y
58403	ALBANY STATE COLL	ALBANY	8	E	8		0.0	Y	Y	Y
58404	ANDREW COLL	CUTHBERT	32		27		15.6-	Y	Y	Y
58405	ARMSTRONG STATE COLL	SAVANNAH	9		7		22.2-	Y	Y	Y
58476	ART INST OF ATLANTA	ATLANTA			13	F	**	Y	Y	Y
58409	ATLANTA COLL OF ART	ATLANTA	7		7		0.0	Y	Y	Y
58467	ATLANTA JR COLL	ATLANTA	122		132		8.2	Y	N	N
58410	ATLANTA UNIV	ATLANTA	273	E	276	E	1.1	Y	Y	Y
58411	AUGUSTA COLL	AUGUSTA	5		12		140.0	Y	Y	Y
58464	BAINBRIDGE JR COLL	BAINBRIDGE	1		0		100.0-	Y	N	N
58477	BAUDER FASHION COLL	ATLANTA			2	F	**	Y	Y	Y
58412	BERRY COLL	MOUNT BERRY	32		28		12.5-	Y	Y	Y
58413	BRENAU COLL	GAINESVILLE	8		7	E	12.5-	Y	N	N
58414	BREWTON-PARKER COLL	MOUNT VERNON	29		35		20.7	Y	Y	Y
58415	BRUNSWICK JR COLL	BRUNSWICK	0		0			Y	N	N
58416	CLARK COLL	ATLANTA	137		164	E	19.7	Y	N	N
58417	CLAYTON JR COLL	MORROW	4		10		150.0	Y	Y	N
58418	COLUMBIA THEOLOGICAL SEM	DECATUR	13		20	E	53.8	Y	N	N
58419	COLUMBUS COLL	COLUMBUS	62		58		6.5-	Y	Y	Y
58420	DALTON JR COLL	DALTON	0		2		**	Y	Y	Y
58421	DEKALB CMTY COLL	CLARKSTON	251		221		12.0-	Y	Y	Y
58469	DRAUGHON'S JR COLL	SAVANNAH			0	F		Y	N	N
58466	EMANUEL COUNTY JR COLL	SWAINSBORO	0		0			Y	N	N
58422	EMMANUEL COLL	FRANKLN SPRINGS	0		0			Y	N	N
58423	EMORY UNIV	ATLANTA	248		279		12.5	Y	Y	Y
58463	FLOYD JR COLL	ROME	4		3		25.0-	Y	Y	Y
58424	FORT VALLEY STATE COLL	FORT VALLEY	49		41		16.3-	Y	Y	N
58425	GAINESVILLE JR COLL	GAINESVILLE	21		25		19.0	Y	Y	Y
58426	GEORGIA COLL	MILLEDGEVILLE	36		37		2.8	Y	Y	Y
58427	GEORGIA INST TECHN MAIN	ATLANTA	822		864		5.1	Y	Y	Y
58428	GEORGIA MILITARY COLL	MILLEDGEVILLE	2		12	E	500.0	Y	N	N
58429	GEORGIA SOUTHERN COLL	STATESBORO	86		76		11.6-	Y	Y	Y
58430	GEORGIA SOUTHWESTERN COLL	AMERICUS	10		21		110.0	Y	Y	Y
58431	GEORGIA STATE UNIV	ATLANTA	828			X	15.7			
58432	GEORGIA, UNIV OF	ATHENS	1,067	E	1,104	E	3.5	Y	Y	Y
58433	GORDON JR COLL	BARNESVILLE	2		5	E	150.0	Y	N	N
58434	INTERDENOMINATL THEOL CTR	ATLANTA	15		20		33.3	Y	Y	Y
58436	KENNESAW COLL	MARIETTA	77		89		15.6	Y	Y	N
58437	LA GRANGE COLL	LA GRANGE	39		51		30.8	Y	Y	Y
58471	LIFE CHIROPRACTIC COLL	MARIETTA			18	F	**	Y	Y	Y
58438	MACON JR COLL	MACON	0		0			Y	N	N
58439	MEDICAL COLL OF GEORGIA	AUGUSTA	13		15		15.4	Y	Y	Y
58440B	MERCER UNIV IN ATLANTA	ATLANTA	240	E	283	E	17.9	Y	Y	Y
58440	MERCER UNIV MAIN CAMPUS	MACON	24	E	22		8.3-	Y	N	N
58440A	MERCER UNIV STHN SCH PHAR	ATLANTA	27		27		0.0	Y	Y	Y
58441	MIDDLE GEORGIA COLL	COCHRAN	15		24		60.0	Y	Y	Y
58442	MOREHOUSE COLL	ATLANTA	66		31	E	53.0-	Y	N	N
58478	MOREHOUSE SCH OF MEDICINE	ATLANTA			1	F	**	Y	Y	Y
58443	MORRIS BROWN COLL	ATLANTA	96		200	E	108.3	Y	N	N
58445	NORTH GEORGIA COLL	DAHLONEGA	4		9	E	125.0	Y	N	N
58446	OGLETHORPE UNIV	ATLANTA	84		63		25.0-	Y	Y	N
58447	PAINE COLL	AUGUSTA	13		23		76.9	Y	Y	Y
58448	PIEDMONT COLL	DEMOREST	8		26		225.0	Y	Y	Y
58449	REINHARDT COLL	WALESKA	8		9		12.5	Y	Y	Y
58475	SAVANNAH COLL ART & DSGN	SAVANNAH	11	E	9		18.2-	Y	Y	Y
58450	SAVANNAH STATE COLL	SAVANNAH	76		51		32.9-	Y	Y	Y
58451	SHORTER COLL	ROME	20		17		15.0-	Y	Y	Y
58452	SOUTH GEORGIA COLL	DOUGLAS	63		52		17.5-	Y	Y	Y
58427A	SOUTHERN TECHNICAL INST	MARIETTA	89		76		14.6-	Y	Y	Y
58453	SPELMAN COLL	ATLANTA	36	E	28		22.2-	Y	Y	Y
58465	THOMAS COUNTY CMTY COLL	THOMASVILLE	4		9		125.0	Y	Y	Y
58454	TIFT COLL	FORSYTH	4		2		50.0-	Y	Y	Y
58455	TOCCOA FALLS COLL	TOCCOA FALLS	14		10		28.6-	Y	Y	Y
58456	TRUETT MCCONNELL COLL	CLEVELAND	2		4		100.0	Y	Y	Y
58458	VALDOSTA STATE COLL	VALDOSTA	43		43		0.0	Y	Y	Y
58468	WAYCROSS JR COLL	WAYCROSS	0		1		**	Y	Y	Y
58459	WESLEYAN COLL	MACON	15		15		0.0	Y	Y	Y
58460	WEST GEORGIA COLL	CARROLLTON	26		28		7.7	Y	Y	Y
58462	YOUNG HARRIS COLL	YOUNG HARRIS	1		0		100.0-	Y	N	N
	TOTAL GEORGIA		5,356		5,755		7.4			

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NRC	INSTITUTION	CITY	1984/85 TOTAL	1985/86 TOTAL	% CHANGE	RESPONSE S1	S2	S3
	GUAM							
90401	GUAM CMTY COLL	MARIANA ISLANDS	205	246	20.0	Y	Y	Y
90400	GUAM, UNIV OF	MANGILAO	474	526 E	11.0	Y	Y	Y
	TOTAL GUAM		679	772	13.7			
	HAWAII							
95402	BRIGHAM YOUNG U-HAWAII	LAIE OAHU	719	741	3.1	Y	Y	N
95401	CHAMINADE U OF HONOLULU	HONOLULU	256	230	10.2-	Y	Y	Y
95410A	HAWAII AT HILO, UNIV OF	HILO	129	90	30.2-	Y	Y	Y
95410	HAWAII AT MANOA, UNIV OF	HONOLULU	1,479	1,399	5.4-	Y	Y	Y
95403	HAWAII LOA COLL	KANEOHE	113 E	140 E	21.7	Y	N	N
95404	HAWAII PACIFIC COLL	HONOLULU	588 E	567	3.6-	Y	Y	Y
95410D	HONOLULU CMTY COLL	HONOLULU	35	18	48.6-	Y	Y	Y
95410E	KAPIOLANI CMTY COLL	HONOLULU	34	23	32.4-	Y	Y	Y
95410F	KAUAI CMTY COLL	LIHUE	4	6	50.0	Y	Y	Y
95410G	LEEWARD CMTY COLL	PEARL CITY	9	11	22.2	Y	Y	Y
95410H	MAUI CMTY COLL	KAHULUI	32	35	9.4	Y	Y	Y
95410B	WEST OAHU COLL	PEARL CITY	1	0	100.0-	Y	N	N
95410J	WINDWARD CMTY COLL	KANEOHE	1	1	0.0	Y	Y	Y
	TOTAL HAWAII		3,402	3,261	4.1-			
	IDAHO							
82400	BOISE STATE UNIV	BOISE	93	102	9.7	Y	Y	Y
82408	ESTN IDAHO VOC TECH SCH	IDAHO FALLS		0 F		Y	N	N
82402	IDAHO STATE UNIV	POCATELLO	198	183	7.6-	Y	Y	N
82401	IDAHO, COLL OF	CALDWELL	7	5	28.6-	Y	Y	Y
82403	IDAHO, UNIV OF	MOSCOW	269	242	10.0-	Y	Y	Y
82404	LEWIS-CLARK STATE COLL	LEWISTON	48	39	18.8-	Y	Y	Y
82405	NORTH IDAHO COLL	COEUR D'ALENE	21	28	33.3	Y	Y	Y
82406	NORTHWEST NAZARENE COLL	NAMPA	12	11	8.3-	Y	Y	Y
82407	RICKS COLL	REXBURG	266	243	8.6-	Y	Y	N
82409	SOUTHERN IDAHO, COLL OF	TWIN FALLS	40	30	25.0-	Y	Y	Y
	TOTAL IDAHO		954	883	7.4-			
	ILLINOIS							
33573	ALFRED ADLER INST CHICAGO	CHICAGO	N	0		Y	N	N
33404	ART INST CHICAGO, SCH OF	CHICAGO	92	90	2.2-	Y	Y	Y
33405	AUGUSTANA COLL	ROCK ISLAND	40	33	17.5-	Y	Y	Y
33406	AURORA UNIV	AURORA	6	9	50.0	Y	Y	Y
33407	BARAT COLL	LAKE FOREST	53	46	13.2-	Y	Y	Y
33408	BELLEVILLE AREA COLL	BELLEVILLE	4	3	25.0-	Y	Y	Y
33409	BETHANY THEOLOGICAL SEM	OAK BROOK	6	7	16.7	Y	Y	Y
33410A	BLACK HAWK C EAST CAMPUS	KEWANEE	1	0	100.0-	Y	N	N
33410	BLACK HAWK C QUAD-CITIES	MOLINE	0	2	**	Y	Y	Y
33411	BLACKBURN COLL	CARLINVILLE	10	11	10.0	Y	Y	Y
33412	BRADLEY UNIV	PEORIA	220	212	3.6-	Y	Y	Y
33413	CARL SANDBURG COLL	GALESBURG	11	7	36.4-	Y	Y	Y
33567	CATHOLIC THEOL UNION	CHICAGO	46	47	2.2	Y	Y	Y
33580	CHICAGO SCH OF PROF PSYCH	CHICAGO	2	3	50.0	Y	Y	Y
33420	CHICAGO STATE UNIV	CHICAGO	101	98	3.0-	Y	Y	Y
33423	CHICAGO, UNIV OF	CHICAGO	720	772 E	7.2	Y	N	N
33430H	CITY C CHGO CITY-WIDE C	CHICAGO	0	1	**	Y	Y	Y
33430B	CITY C CHGO KENNEDY-KING	CHICAGO	84	26	69.0-	Y	Y	Y
33430C	CITY C CHGO LOOP COLL	CHICAGO	681	581	14.7-	Y	Y	Y
33430D	CITY C CHGO MALCOLM X C	CHICAGO	N	22	**	Y	Y	Y
33430E	CITY C CHGO OLIVE-HARVEY	CHICAGO	5	5	0.0	Y	Y	Y
33430F	CITY C CHGO RICHARD DALEY	CHICAGO	8 E	N		N	N	N
33430A	CITY C CHGO TRUMAN COLL	CHICAGO	41	62	51.2	Y	Y	Y
33430G	CITY C CHGO WRIGHT COLL	CHICAGO	140	126	10.0-	Y	N	N
33440	COLUMBIA COLL	CHICAGO	45 E	76	68.9	Y	N	N
33441	CONCORDIA COLL	RIVER FOREST	24	19	20.8-	Y	Y	Y
33445	DANVILLE AREA CMTY COLL	DANVILLE	7	8	14.3	Y	Y	Y
33446	DELOURDES COLL	DES PLAINES	0	0		Y	N	N
33447	DEPAUL UNIV	CHICAGO	172 E	184 E	7.0	Y	Y	Y
33448	DEVRY INST OF TECHNOLOGY	CHICAGO		67 F	**	Y	Y	Y
33449	DUPAGE, COLL OF	GLEN ELLYN	17	14	17.6-	Y	Y	Y
33584	EAST-WEST UNIV	CHICAGO		67 F	**	Y	Y	N
33450	EASTERN ILLINOIS UNIV	CHARLESTON	70	82	17.1	Y	Y	Y
33451	ELGIN CMTY COLL	ELGIN	5	6	20.0	Y	Y	Y
33452	ELMHURST COLL	ELMHURST	N	13	**	Y	Y	Y
33453	EUREKA COLL	EUREKA	8	9	12.5	Y	Y	Y

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33456	FELICIAN COLL	CHICAGO	14		13		7.1-	Y	Y	Y
33581	FOREST INST OF PROF PSYCH	DES PLAINES	1		2		100.0	Y	Y	Y
33574	FRONTIER CMTY COLL	FAIRFIELD	0		0			Y	N	N
33569	GARRETT-EVANGELCL THEOL	EVANSTON	11		11		0.0	Y	Y	Y
33458	GEORGE WILLIAMS COLL	DOWNERS GROVE	29		12		58.6-	Y	Y	Y
33459	GOVERNORS STATE UNIV	PARK FOREST S	75		60		20.0-	Y	Y	Y
33460	GREENVILLE COLL	GREENVILLE	14		10		28.6-	Y	Y	Y
33462	HIGHLAND CMTY COLL	FREEPORT	1		3		200.0	Y	Y	Y
33474B	ILL AT CHICAGO, UNIV OF	CHICAGO	1,232	E	1,254		1.8	Y	Y	N
33463	ILL BENEDICTINE COLL	LISLE	12		13		8.3	Y	Y	Y
33464	ILL CENTRAL COLL	EAST PEORIA	11		14		27.3	Y	Y	Y
33465	ILL COLL	JACKSONVILLE	2		2		0.0	Y	Y	Y
33466	ILL COLL OF OPTOMETRY	CHICAGO	10		11		10.0	Y	Y	Y
33469	ILL INST TECHNOLOGY	CHICAGO	562		567		0.9	Y	Y	Y
33585	ILL SCH PROF PSYCHOLOGY	CHICAGO			5	F	**	Y	Y	Y
33473	ILL STATE UNIV	NORMAL	316		310		1.9-	Y	Y	Y
33474	ILL URBANA CAMPUS, U OF	CHAMPAIGN	1,763		1,959		11.1	Y	Y	Y
33475	ILL VALLEY CMTY COLL	OGLESBY	4		5		25.0	Y	Y	Y
33476	ILL WESLEYAN UNIV	BLOOMINGTON	7		5		28.6-	Y	Y	Y
33479	JOHN A LOGAN COLL	CARTERVILLE	0		0			Y	N	N
33572	JOHN WOOD CMTY COLL	QUINCY	1		1		0.0	Y	Y	Y
33481	JOLIET JR COLL	JOLIET	0		1		**	Y	Y	Y
33482	JUDSON COLL	ELGIN	6		7		16.7	Y	Y	Y
33483	KANKAKEE CMTY COLL	KANKAKEE	1		2		100.0	Y	Y	Y
33484	KASKASKIA COLL	CENTRALIA	5		7		40.0	Y	Y	Y
33575	KELLER GRAD SCH MANAGEMNT	CHICAGO	22	L	65	E	195.5	Y	N	N
33485	KENDALL COLL	EVANSTON	11		4		63.6-	Y	Y	Y
33486	KISHWAUKEE COLL	MALTA	28		22		21.4-	Y	Y	Y
33487	KNOX COLL	GALESBURG	96		99		3.1	Y	Y	Y
33488	LAKE COUNTY, COLL OF	GRAYSLAKE	0		0			Y	N	N
33489	LAKE FOREST COLL	LAKE FOREST	16		11		31.3-	Y	Y	Y
33582	LAKE FOREST SCH MANAGEMNT	LAKE FOREST		N	0			Y	N	N
33490	LAKE LAND COLL	MATTOON	5		2		60.0-	Y	Y	Y
33560	LEWIS & CLARK CMTY COLL	GODFREY	1		1		0.0	Y	Y	Y
33491	LEWIS UNIV	ROMEOVILLE	22		31		40.9	Y	Y	Y
33493	LINCOLN COLL	LINCOLN	3			N		N	N	N
33494	LINCOLN LAND CMTY COLL	SPRINGFIELD	10		2		80.0-	Y	Y	Y
33468A	LINCOLN TRAIL COLL	ROBINSON	6			N		N	N	N
33495	LOYOLA UNIV	CHICAGO	206		214		3.9	Y	Y	N
33496	LUTHERAN SCH THEO CHICAGO	CHICAGO			27	F	**	Y	Y	Y
33497	MACCORMAC COLL	CHICAGO	11		3		72.7-	Y	Y	Y
33498	MACMURRAY COLL	JACKSONVILLE	5	E	1		80.0-	Y	Y	Y
33499	MALLINCKRODT COLL	WILMETTE	11		13		18.2	Y	Y	Y
33502	MCHENRY COUNTY COLL	CRYSTAL LAKE	3		3		0.0	Y	Y	Y
33503	MCKENDREE COLL	LEBANON	0		2		**	Y	Y	Y
33586	MENNONITE COLL OF NURSING	BLOOMINGTON			0	F		Y	N	N
33576	MIDSTATE COLL	PEORIA	2		3		50.0	Y	Y	Y
33561	MIDWEST COLL ENGINEERING	LOMBARD	2		4		100.0	Y	Y	Y
33506	MILLIKIN UNIV	DECATUR	3		6		100.0	Y	Y	Y
33507	MONMOUTH COLL	MONMOUTH	19		55		189.5	Y	Y	Y
33509	MORAINE VALLEY CMTY COLL	PALOS HILLS	67		69		3.0	Y	Y	Y
33510	MORTON COLL	CICERO	1		1		0.0	Y	Y	Y
33511	MUNDELEIN COLL	CHICAGO	12		8		33.3-	Y	Y	Y
33587	NAES COLL	CHICAGO			0	F		Y	N	N
33583	NATIVE AMERICAN EDUC SERV	CHICAGO	0			N		N	N	N
33565	NATL COLL OF CHIROPRACTIC	LOMBARD	22		21		4.5-	Y	Y	Y
33512	NATL COLL OF EDUCATION	EVANSTON	3		3		0.0	Y	Y	Y
33513	NORTH CENTRAL COLL	NAPERVILLE	9		7		22.2-	Y	Y	Y
33514	NORTH PARK C & THEOL SEM	CHICAGO	11	L	20	E	81.8	Y	N	N
33515	NORTHEASTERN ILLINOIS U	CHICAGO	112		83		25.9-	Y	Y	Y
33516	NORTHERN BAPT THEOL SEM	LOMBARD	17		13		23.5-	Y	Y	Y
33517	NORTHERN ILLINOIS UNIV	DEKALB	720		679		5.7-	Y	Y	Y
33518	NORTHWESTERN UNIV	EVANSTON	770	E	594		22.9-	Y	Y	Y
33558	OAKTON CMTY COLL	SKOKIE	0		0			Y	N	N
33519	OLIVET NAZARENE COLL	KANKAKEE	15		15		0.0	Y	Y	Y
33468B	OLNEY CENTRAL COLL	OLNEY	9		7		22.2-	Y	Y	Y
33520	PARKLAND COLL	CHAMPAIGN	83		53		36.1-	Y	Y	Y
33521	PARKS COLL OF ST LOUIS U	CAHOKIA	95		104		9.5	Y	Y	Y
33522	PRAIRIE STATE COLL	CHICAGO HEIGHTS	7		2		71.4-	Y	Y	Y
33524	PRINCIPIA COLL	ELSAH	43		31		27.9-	Y	Y	Y
33525	QUINCY COLL	QUINCY	24		24	L	0.0	Y	N	N
33526	REND LAKE COLL	INA	3		0		100.0-	Y	N	N
33568	RICHLAND CMTY COLL	DECATUR	1		0		100.0-	Y	N	N
33527	ROBERT MORRIS COLL	CARTHAGE			1	F	**	Y	Y	Y
33528	ROCK VALLEY COLL	ROCKFORD	232		91		60.8-	Y	Y	Y
33529	ROCKFORD COLL	ROCKFORD	33		42		27.3	Y	Y	Y
33530	ROOSEVELT UNIV	CHICAGO	753		614	E	18.5-	Y	Y	N
33531	ROSARY COLL	RIVER FOREST		N	9		**	Y	Y	Y

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33523	RUSH UNIV	CHICAGO	7	10	42.9	Y	Y	Y
33536	SANGAMON STATE UNIV	SPRINGFIELD	95	88	7.4-	Y	Y	Y
33537	SAUK VALLEY COLL	DIXON	22	24	9.1	Y	Y	Y
33538	SEABURY-WESTERN THEOL SEM	EVANSTON	0	0		Y	N	N
33539	SHAWNEE COLL	ULLIN N		0		Y	N	N
33541	SHIMER COLL	WAUKEGAN	1	0	100.0-	Y	N	N
33544	SPERTUS COLL OF JUDAICA	CHICAGO	6	2	66.7-	Y	Y	Y
33545	SPOON RIVER COLL	CANTON	2	4	100.0	Y	Y	Y
33546	SPRINGFIELD COLL ILLINOIS	SPRINGFIELD	1	2	100.0	Y	Y	Y
33588	ST AUGUSTINE COLL	CHICAGO		3 F	**	Y	Y	Y
33532	ST FRANCIS, COLL OF	JOLIET	1	2	100.0	Y	Y	Y
33535	ST XAVIER COLL	CHICAGO	22	11	50.0-	Y	Y	Y
33559	STATE CMTY COLL	E SAINT LOUIS N		0		Y	N	N
33542	STHESTN ILLINOIS COLL	HARRISBURG	1	2	100.0	Y	Y	Y
33543	STHN ILLINOIS U CARBONDL	CARBONDALE	2,565	2,299	10.4-	Y	Y	Y
33543A	STHN ILLINOIS U EDWARDSVL	EDWARDSVILLE	365 E	242 E	33.7-	Y	Y	Y
33547	THORNTON CMTY COLL	SOUTH HOLLAND	5	3	40.0-	Y	Y	Y
33549	TRINITY CHRISTIAN COLL	PALOS HEIGHTS	6	5	16.7-	Y	Y	Y
33550	TRINITY COLL	DEERFIELD	13	7	46.2-	Y	Y	Y
33562	TRINITY EVANGLCAL DIV SCH	DEERFIELD	55	57	3.6	Y	Y	Y
33551	TRITON COLL	RIVER GROVE	28	18	35.7-	Y	Y	Y
33552	VANDERCOOK COLL OF MUSIC	CHICAGO	0	3	**	Y	Y	Y
33468C	WABASH VALLEY COLL	MOUNT CARMEL	2	N		N	N	N
33553	WAUBONSEE CMTY COLL	SUGAR GROVE	0	0		Y	N	N
33589	WEST SUBURBAN COLL NURSNG	OAK PARK		0 F		Y	N	N
33554	WESTERN ILLINOIS UNIV	MACOMB	428	420	1.9-	Y	Y	Y
33555	WHEATON COLL	WHEATON	75	62	17.3-	Y	Y	Y
33556	WM RAINEY HARPER COLL	PALATINE	15	14	6.7-	Y	Y	Y
	TOTAL ILLINOIS		13,935	13,319	4.4-			
	INDIANA							
32400	ANCILLA COLL	DONALDSON	0	6	**	Y	Y	Y
32401	ANDERSON COLL	ANDERSON	60	60 L	0.0	Y	N	N
32402	BALL STATE UNIV	MUNCIE	236	259	9.7	Y	Y	N
32403	BETHEL COLL	MISHAWAKA	12	9	25.0-	Y	Y	Y
32404	BUTLER UNIV	INDIANAPOLIS	22	17	22.7-	Y	Y	Y
32464	CALUMET COLL	WHITING N		N		N	N	N
32405	CHRISTIAN THEOLOGICAL SEM	INDIANAPOLIS	7	6	14.3-	Y	Y	Y
32473	CONCORDIA THEOLOGICAL SEM	FORT WAYNE	9	14	55.6	Y	Y	Y
32408	DEPAUW UNIV	GREENCASTLE	18	21	16.7	Y	Y	Y
32410	EARLHAM COLL	RICHMOND	32	32 L	0.0	Y	N	N
32411	EVANSVILLE, UNIV OF	EVANSVILLE	277	248	10.5-	Y	Y	N
32413	FRANKLIN COLL OF INDIANA	FRANKLIN	12	15	25.0	Y	Y	Y
32471	GOSHEN BIBLICAL SEM	ELKHART	18	8	55.6-	Y	Y	Y
32414	GOSHEN COLL	GOSHEN	73	75	2.7	Y	Y	Y
32415	GRACE COLL	WINONA LAKE	13	8	38.5-	Y	Y	Y
32416	HANOVER COLL	HANOVER	22	18	18.2-	Y	Y	Y
32418	HUNTINGTON COLL	HUNTINGTON	5	6	20.0	Y	Y	Y
32440A	IND U PURDUE FORT WAYNE	FORT WAYNE	31	72 E	132.3	Y	N	N
32440	IND U PURDUE INDIANAPOLIS	INDIANAPOLIS	212	215	1.4	Y	Y	N
32466F	IND VOC TECH C-BLOOMINGTN	BLOOMINGTON	12	8	33.3-	Y	Y	Y
32466E	IND VOC TECH C-FORT WAYNE	FORT WAYNE	8	17 E	112.5	Y	Y	Y
32466C	IND VOC TECH C-INDPLS	INDIANAPOLIS N		13	**	Y	Y	Y
32466G	IND VOC TECH C-KOKOMO	KOKOMO	1	1	0.0	Y	Y	Y
32466	IND VOC TECH C-LAFAYETTE	LAFAYETTE N		0		Y	N	N
32466I	IND VOC TECH C-MUNCIE	MUNCIE	0	0		Y	N	N
32466J	IND VOC TECH C-NORTHWEST	GARY	5	N		N	N	N
32466H	IND VOC TECH C-SELLERSBRG	SELLERSBURG	0	1	**	Y	Y	Y
32466A	IND VOC TECH C-SOUTH BEND	SOUTH BEND	1	3	200.0	Y	Y	Y
32466K	IND VOC TECH C-SOUTHEAST	MADISON	2	0	100.0-	Y	N	N
32466D	IND VOC TECH C-SOUTHWEST	EVANSVILLE	1	0	100.0-	Y	N	N
32466B	IND VOC TECH C-TERRE HAUT	TERRE HAUTE	6	18	200.0	Y	Y	N
32466L	IND VOC TECH C-WHITEWATER	RICHMOND	0	1	**	Y	Y	Y
32419	INDIANA CENTRAL UNIV	INDIANAPOLIS	26	27	3.8	Y	Y	Y
32421	INDIANA INST TECHNOLOGY	FORT WAYNE	205	177	13.7-	Y	Y	Y
32422	INDIANA STATE UNIV	TERRE HAUTE	1,187	1,081	8.9-	Y	Y	N
32430	INDIANA U AT BLOOMINGTON	BLOOMINGTON	2,026	2,048	1.1	Y	Y	Y
32430C	INDIANA U AT KOKOMO	KOKOMO	6	2	66.7-	Y	Y	Y
32430E	INDIANA U AT SOUTH BEND	SOUTH BEND	19	20	5.3	Y	Y	Y
32430A	INDIANA U EAST	RICHMOND	7	1	85.7-	Y	Y	Y
32430D	INDIANA U NORTHWEST	GARY	8	6	25.0-	Y	Y	Y
32430F	INDIANA U SOUTHEAST	NEW ALBANY	3	0	100.0-	Y	N	N
32442	MANCHESTER COLL	N MANCHESTER	16	12	25.0-	Y	Y	Y
32443	MARIAN COLL	INDIANAPOLIS	21	16	23.8-	Y	Y	Y
32445	MARION COLL	MARION	15	10	33.3-	Y	Y	Y
32476	MARTIN CENTER COLL	INDIANAPOLIS	1	1	0.0	Y	Y	Y
32446	MENNONITE BIBLICAL SEM	ELKHART	36	22	38.9-	Y	Y	Y

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NRC	INSTITUTION	CITY	1984/85 TOTAL		1985/86 TOTAL		% CHANGE	RESPONSE S1	S2	S3
32447	NOTRE DAME, UNIV OF	NOTRE DAME	375		432		15.2	Y	Y	Y
32448	OAKLAND CITY COLL	OAKLAND CITY	5			N		N	N	N
32450	PURDUE U MAIN CAMPUS	WEST LAFAYETTE	1,497		1,633		9.1	Y	Y	Y
32450C	PURDUE U NORTH CEN CAMPUS	WESTVILLE	0		0			Y	N	N
32451	ROSE-HULMAN INST OF TECH	TERRE HAUTE	26		27		3.8	Y	Y	Y
32422A	SOUTHERN INDIANA, UNIV OF	EVANSVILLE	29		21		27.6-	Y	Y	Y
32452	ST FRANCIS COLL	FORT WAYNE	8		8		0.0	Y	Y	Y
32453	ST JOSEPH'S COLL	RENSSELAER	7		7		0.0	Y	Y	Y
32454	ST MARY OF THE WOODS COLL	ST MARY WOODS	15		15		0.0	Y	Y	Y
32455	ST MARY'S COLL	NOTRE DAME	24		24		0.0	Y	Y	Y
32472	ST MEINRAD COLL	SAINT MEINRAD	2		2		0.0	Y	Y	Y
32456	ST MEINRAD SCH THEOLOGY	SAINT MEINRAD	4		6		50.0	Y	Y	Y
32457	TAYLOR UNIV	UPLAND	19		26		36.8	Y	Y	Y
32458	TRI-STATE UNIV	ANGOLA	187		157		16.0-	Y	Y	Y
32460	VALPARAISO UNIV	VALPARAISO	70		72		2.9	Y	Y	Y
32461	VINCENNES UNIV	VINCENNES	143		117		18.2-	Y	Y	Y
32462	WABASH COLL	CRAWFORDSVILLE	7		12		71.4	Y	Y	Y
	TOTAL INDIANA		7,089		7,133		0.6			
	IOWA									
42460	AMERICAN INST OF BUSINESS	DES MOINES			0	F		Y	N	N
42402	BRIAR CLIFF COLL	SIOUX CITY	5		7		40.0	Y	Y	Y
42403	BUENA VISTA COLL	STORM LAKE	6		10		66.7	Y	Y	Y
42404	CENTRAL COLLEGE OF IOWA	PELLA	39		31		20.5-	Y	Y	Y
42405	CLARKE COLL	DUBUQUE	19		15		21.1-	Y	Y	Y
42413A	CLINTON CMTY COLL	CLINTON	0		1		**	Y	Y	Y
42406	COE COLL	CEDAR RAPIDS	156		170		9.0	Y	Y	Y
42407	CORNELL COLL	MOUNT VERNON	58		41		29.3-	Y	Y	Y
42408A	DES MOINES AREA CMTY COLL	ANKENY	71		67		5.6-	Y	Y	Y
42409	DIVINE WORD COLL	EPWORTH	6		6		0.0	Y	Y	Y
42410	DORDT COLL	SIOUX CENTER	165		158		4.2-	Y	Y	N
42411	DRAKE UNIV	DES MOINES	104		150	E	44.2	Y	N	N
42412A	DUBUQUE THEO SEM, UNIV OF	DUBUQUE	4		2		50.0-	Y	Y	Y
42412	DUBUQUE, UNIV OF	DUBUQUE	58		72		24.1	Y	Y	N
42414	ELLSWORTH CMTY COLL	IOWA FALLS		N		N		N	N	N
42415	GRACELAND COLL	LAMONI	39		34		12.8-	Y	Y	Y
42416	GRAND VIEW COLL	DES MOINES	122		112		8.2-	Y	Y	Y
42417	GRINNELL COLL	GRINNELL	48		46		4.2-	Y	Y	Y
42452	HAWKEYE INST TECHNOLOGY	WATERLOO	1		12		100.0	Y	Y	Y
42418A	INDIAN HILLS CMTY COLL	OTTUMWA	1		4		300.0	Y	Y	Y
42419B	IOWA CENTRAL CMTY COLL	FORT DODGE	29		29		0.0	Y	Y	Y
42420A	IOWA LAKES CMTY COLL	ESTHERVILLE	3		2		33.3-	Y	Y	Y
42421	IOWA STATE UNIV	AMES	2,008		2,178		8.5	Y	Y	Y
42423	IOWA WESLEYAN COLL	MOUNT PLEASANT	1		2		100.0	Y	Y	Y
42424	IOWA WESTERN CMTY COLL	COUNCIL BLUFFS	19		7		63.2-	Y	Y	Y
42422	IOWA, UNIV OF	IOWA CITY	1,522		1,623		6.6	Y	Y	Y
42425	KIRKWOOD CMTY COLL	CEDAR RAPIDS	104	E	138	E	32.7	Y	Y	Y
42426	LORAS COLL	DUBUQUE	28		27		3.6-	Y	Y	Y
42427	LUTHER COLL	DECORAH	50		41		18.0-	Y	Y	Y
42459	MAHARISHI INTERNATL UNIV	FAIRFIELD	293		297		1.4	Y	Y	N
42428	MARSHALLTOWN CMTY COLL	MARSHALLTOWN	25		28		12.0	Y	Y	Y
42429	MARYCREST COLL	DAVENPORT	25		22		12.0-	Y	Y	Y
42430	MORNINGSIDE COLL	SIOUX CITY	42		41		2.4-	Y	Y	Y
42431	MOUNT MERCY COLL	CEDAR RAPIDS	13		11		15.4-	Y	Y	Y
42433	MOUNT ST CLARE COLL	CLINTON	2		4		100.0	Y	Y	Y
42413B	MUSCATINE CMTY COLL	MUSCATINE	1			N		N	N	N
42434	NORTH IOWA AREA CMTY COLL	MASON CITY	1		3		200.0	Y	Y	Y
42454	NORTHEAST IOWA TECH INST	CALMAR	1		0		100.0-	Y	N	N
42435	NORTHERN IOWA, UNIV OF	CEDAR FALLS	95		113		18.9	Y	Y	Y
42461	NORTHWEST IOWA TECH COLL	SHELDON	1		0		100.0-	Y	N	N
42436	NORTHWESTERN COLL	ORANGE CITY	20		20		0.0	Y	Y	Y
42458	PALMER COLL CHIROPRACTIC	DAVENPORT	160		144		10.0-	Y	Y	Y
42413C	SCOTT CMTY COLL	BETTENDORF	26		25		3.8-	Y	Y	Y
42441	SIMPSON COLL	INDIANOLA	6		7		16.7	Y	Y	Y
42443A	SOUTHEASTERN CC BURLINGTN	W BURLINGTON	3		3		0.0	Y	Y	Y
42443B	SOUTHEASTERN CC KEOKUK	KEOKUK	0		0			Y	N	N
42444	SOUTHWESTERN CMTY COLL	CRESTON	1		0		100.0-	Y	N	N
42440	ST AMBROSE COLL	DAVENPORT	11		13		18.2	Y	Y	Y
42445	UPPER IOWA UNIV	FAYETTE	6		6		0.0	Y	Y	Y
42447	WALDORF COLL	FOREST CITY	4		8		100.0	Y	Y	Y
42448	WARTBURG COLL	WAVERLY	42		52		23.8	Y	N	Y
42449	WARTBURG THEOLOGICAL SEM	DUBUQUE	17		18		5.9	Y	Y	Y
42457	WESTERN IOWA TECH	SIOUX CITY	7		6		14.3-	Y	Y	Y
42450	WESTMAR COLL	LE MARS	31		26		16.1-	Y	Y	Y
42451	WILLIAM PENN COLL	OSKALOOSA	28		26		7.1-	Y	Y	Y
	TOTAL IOWA		5,527		5,858		6.0			

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	KANSAS							
47400	ALLEN COUNTY CMTY COLL	IOLA	7	2	71.4-	Y	Y	Y
47401	BAKER UNIV	BALDWIN CITY	21	18	14.3-	Y	Y	Y
47402	BARTON COUNTY CMTY COLL	GREAT BEND	12	12 L	0.0	Y	N	N
47403	BENEDICTINE COLL	ATCHISON	70	15	78.6-	Y	Y	Y
47404	BETHANY COLL	LINDSBORG	18	13	27.8-	Y	Y	Y
47405	BETHEL COLL	NORTH NEWTON	24	25	4.2	Y	Y	Y
47406	BUTLER COUNTY CMTY COLL	EL DORADO	32	45	40.6	Y	Y	Y
47407	CENTRAL BAPTIST THEOL SEM	KANSAS CITY	3	3	0.0	Y	Y	Y
47408	CENTRAL COLL	MCPHERSON	3	4	33.3	Y	Y	Y
47409	CLOUD COUNTY CMTY COLL	CONCORDIA N		4	**	Y	Y	Y
47410	COFFEYVILLE CMTY COLL	COFFEYVILLE	17 L	17	0.0	Y	N	N
47411	COLBY CMTY COLL	COLBY	1	0	100.0-	Y	N	N
47412	COWLEY COUNTY CMTY COLL	ARKANSAS CITY	2	1	50.0-	Y	Y	Y
47413	DODGE CITY CMTY COLL	DODGE CITY	1	1	0.0	Y	Y	Y
47414	DONNELLY COLL	KANSAS CITY	225 E	114	49.3-	Y	Y	Y
47429	EMPORIA STATE UNIV	EMPORIA	226	236	4.4	Y	Y	Y
47416	FORT HAYS STATE UNIV	HAYS	92	65	29.3-	Y	Y	Y
47417	FORT SCOTT CMTY COLL	FORT SCOTT	26	3	88.5-	Y	Y	Y
47419	FRIENDS UNIV	WICHITA	47	35	25.5-	Y	Y	Y
47420	GARDEN CITY CMTY COLL	GARDEN CITY	4	1	75.0-	Y	N	N
47422	HESSTON COLL	HESSTON	32	39	21.9	Y	Y	Y
47423	HIGHLAND CMTY COLL	HIGHLAND	0	0		Y	N	N
47424	HUTCHINSON CMTY COLL	HUTCHINSON	21	13	38.1-	Y	Y	Y
47425	INDEPENDENCE CMTY COLL	INDEPENDENCE	1	0	100.0-	Y	N	N
47426	JOHNSON COUNTY CMTY COLL	OVERLAND PARK	8	7	12.5-	Y	Y	Y
47427	KANSAS CITY KANSAS CC	KANSAS CITY	9	7	22.2-	Y	Y	Y
47431A	KANSAS COLL HEALTH SCI, U	KANSAS CITY	60	69	15.0	Y	Y	Y
47442	KANSAS NEWMAN COLL	WICHITA	24	29	20.8	Y	Y	Y
47430	KANSAS STATE UNIV	MANHATTAN	715	710	0.7-	Y	Y	Y
47453	KANSAS TECHNICAL INST	SALINA	4	0	100.0-	Y	N	N
47432	KANSAS WESLEYAN	SALINA	15	10	33.3-	Y	Y	Y
47431	KANSAS, UNIV OF	LAWRENCE	1,634	1,660	1.6	Y	Y	Y
47433	LABETTE CMTY COLL	PARSONS	10	4	60.0-	Y	Y	Y
47435	MARYMOUNT COLL	SALINA	5	2	60.0-	Y	Y	Y
47436	MCPHERSON COLL	MCPHERSON	16	12	25.0-	Y	Y	Y
47437	MID AMERICA NAZARENE COLL	OLATHE	31	30	3.2-	Y	Y	Y
47439	NEOSHO COUNTY CMTY COLL	CHANUTE	4	1	75.0-	Y	Y	Y
47440	OTTAWA UNIV	OTTAWA	44	47	6.8	Y	Y	Y
47428	PITTSBURG STATE UNIV	PITTSBURG	186	182	2.2-	Y	Y	Y
47441	PRATT CMTY COLL	PRATT	2	2	0.0	Y	Y	Y
47446	SEWARD COUNTY CMTY COLL	LIBERAL	8	15	87.5	Y	Y	N
47447	SOUTHWESTERN COLL	WINFIELD	11 L	2	81.8-	Y	Y	Y
47443	ST JOHN'S COLL	WINFIELD	5	5 E	0.0	Y	Y	Y
47444	ST MARY COLL	LEAVENWORTH	31	30	3.2-	Y	Y	Y
47445	ST MARY PLAINS COLL	DODGE CITY	1	1	0.0	Y	Y	Y
47448	STERLING COLL	STERLING	4	5	25.0	Y	Y	Y
47449	TABOR COLL	HILLSBORO	9	11	22.2	Y	Y	Y
47454	US ARMY COMND GEN STAFF C	FT LEAVENWORTH	98	99	1.0	Y	Y	Y
47450	WASHBURN UNIV OF TOPEKA	TOPEKA	31	27	12.9-	Y	Y	Y
47451	WICHITA STATE UNIV	WICHITA	927	954	2.9	Y	Y	Y
	TOTAL KANSAS		4,777	4,587	4.0-			
	KENTUCKY							
61400	ALICE LLOYD COLL	PIPPA PASSES	0	1	**	Y	Y	Y
61401	ASBURY COLL	WILMORE	23	22	4.3-	Y	Y	Y
61402	ASBURY THEOLOGICAL SEM	WILMORE	33	23	30.3-	Y	Y	Y
61420B	ASHLAND CMTY COLL	ASHLAND N		0		Y	N	N
61403	BELLARMINE COLL	LOUISVILLE	28 E	19	32.1-	Y	Y	Y
61404	BEREA COLL	BEREA	76	86	13.2	Y	Y	Y
61405	BRESCIA COLL	OWENSBORO	37	29	21.6-	Y	Y	Y
61406	CAMPBELLSVILLE COLL	CAMPBELLSVILLE	26	31	19.2	Y	Y	Y
61407	CENTRE COLL	DANVILLE	5	2	60.0-	Y	Y	Y
61408	CUMBERLAND COLL	WILLIAMSBURG	62	53	14.5-	Y	Y	Y
61409	EASTERN KENTUCKY UNIV	RICHMOND	97	100	3.1	Y	Y	Y
61420C	ELIZABETHTOWN CMTY COLL	ELIZABETHTOWN	1	3	200.0	Y	Y	Y
61410	GEORGETOWN COLL	GEORGETOWN	4	N		N	N	N
61420E	HAZARD CMTY COLL	HAZARD	0	0		Y	N	N
61420F	HENDERSON CMTY COLL	HENDERSON	0	0		Y	N	N
61420G	HOPKINSVILLE CMTY COLL	HOPKINSVILLE	2	0	100.0-	Y	N	N
61420H	JEFFERSON CMTY COLL	LOUISVILLE	41 E	37 E	9.8-	Y	N	N
61411	KENTUCKY CHRISTIAN COLL	GRAYSON		2 F	**	Y	Y	Y
61412	KENTUCKY STATE UNIV	FRANKFORT	25	22	12.0-	Y	Y	Y
61430	KENTUCKY WESLEYAN COLL	OWENSBORO	15	16	6.7	Y	N	N
61420	KENTUCKY, UNIV OF	LEXINGTON	495	511	3.2	Y	Y	Y

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61431	LEES JR COLL	JACKSON	6	3	50.0-	Y	Y	Y
61420O	LEXINGTON TECH INST	LEXINGTON	N	N		N	N	N
61432	LEXINGTON THEOLOGICAL SEM	LEXINGTON	3	2	33.3-	Y	Y	Y
61433	LINDSEY WILSON COLL	COLUMBIA	2	2	0.0	Y	Y	Y
61435	LOUISVILLE, UNIV OF	LOUISVILLE	247	249	0.8	Y	Y	Y
61434	LOUISVL PRESB THEOL SEM	LOUISVILLE	3	3	0.0	Y	Y	Y
61420I	MADISONVILLE CMTY COLL	MADISONVILLE	1	0	100.0-	Y	N	N
61420J	MAYSVILLE CMTY COLL	MAYSVILLE	0	0		Y	N	N
61436	MIDWAY COLL	MIDWAY	4	N		N	N	N
61437	MOREHEAD STATE UNIV	MOREHEAD	121	92	24.0-	Y	Y	Y
61438	MURRAY STATE UNIV	MURRAY	97	83	14.4-	Y	Y	Y
61439	NORTHERN KENTUCKY UNIV	HIGHLAND HTS	67	73	9.0	Y	Y	Y
61420K	PADUCAH CMTY COLL	PADUCAH	3	2	33.3-	Y	Y	Y
61440	PIKEVILLE COLL	PIKEVILLE	0	1	**	Y	Y	Y
61420L	PRESTONSBURG CMTY COLL	PRESTONSBURG	2	0	100.0-	Y	N	N
61420M	SOMERSET CMTY COLL	SOMERSET	0	2	**	Y	Y	Y
61420N	SOUTHEAST CMTY COLL	CUMBERLAND	N	0		Y	N	N
61444	SOUTHERN BAPT THEOL SEM	LOUISVILLE	75	69	8.0-	Y	Y	Y
61445	SPALDING UNIV	LOUISVILLE	11 L	11	0.0	Y	Y	Y
61441	ST CATHARINE COLL	SAINT CATHARINE	10	14	40.0	Y	Y	Y
61446	SUE BENNETT COLL	LONDON	3	0	100.0-	Y	N	N
61454	SULLIVAN JR COLL BUSINESS	LOUISVILLE	11	15	36.4	Y	Y	Y
61447	THOMAS MORE COLL	CRESTVIEW HILLS	22	22	0.0	Y	Y	Y
61448	TRANSYLVANIA UNIV	LEXINGTON	5	6	20.0	Y	Y	Y
61449	UNION COLL	BARBOURVILLE	9	6	33.3-	Y	Y	Y
61453	WATTERSON COLL	LOUISVILLE	0	0		Y	N	N
61450	WESTERN KENTUCKY UNIV	BOWLING GREEN	170	107	37.1-	Y	Y	Y
	TOTAL KENTUCKY		1,842	1,719	6.7-			
	LOUISIANA							
72438	BOSSIER PARISH CMTY COLL	BOSSIER CITY	N	0		Y	N	N
72400	CENTENARY COLL LOUISIANA	SHREVEPORT	19	10	47.4-	Y	Y	Y
72402	DELGADO COLL	NEW ORLEANS	465	350 E	24.7-	Y	N	N
72403	DILLARD UNIV	NEW ORLEANS	13	12	7.7-	Y	Y	N
72404	GRAMBLING STATE UNIV	GRAMBLING	108	137	26.9	Y	Y	Y
72405	LA COLL	PINEVILLE	8 E	13	62.5	Y	Y	Y
72410C	LA STATE U ALEXANDRIA	ALEXANDRIA	4	3	25.0-	Y	Y	Y
72410	LA STATE U BATON ROUGE	BATON ROUGE	2,109	1,864	11.6-	Y	Y	Y
72410D	LA STATE U EUNICE	EUNICE	0	2	**	Y	Y	Y
72410F	LA STATE U SHREVEPORT	SHREVEPORT	3	5	66.7	Y	Y	Y
72420	LA TECH UNIV	RUSTON	490	422	13.9-	Y	N	N
72421	LOYOLA U IN NEW ORLEANS	NEW ORLEANS	188	187 E	0.5-	Y	Y	Y
72422	MCNEESE STATE UNIV	LAKE CHARLES	88	106	20.5	Y	Y	Y
72424	NEW ORLEANS BAPT THEO SEM	NEW ORLEANS	14	10	28.6-	Y	N	N
72410E	NEW ORLEANS, UNIV OF	NEW ORLEANS	367	436	18.8	Y	Y	Y
72425	NICHOLLS STATE UNIV	THIBODAUX	96	74	22.9-	Y	Y	Y
72426	NORTHEAST LOUISIANA UNIV	MONROE	477	463	2.9-	Y	Y	Y
72428	NOTRE DAME SEM SCH THEO	NEW ORLEANS	20	20	0.0	Y	Y	Y
72427	NTHWSTN STATE UNIV OF LA	NATCHITOCHES	169	160	5.3-	Y	Y	Y
72429	OUR LADY HOLY CROSS COLL	NEW ORLEANS	1	1	0.0	Y	Y	Y
72437	ST BERNARD PARISH CC	CHALMETTE	N	N		N	N	N
72430	ST JOSEPH SEM COLL	SAINT BENEDICT	0	0		Y	N	N
72432	STHESTN LOUISIANA UNIV	HAMMOND	145 E	145 E	0.0	Y	N	N
72433	STHN U A&M COLL MAIN CAM	BATON ROUGE	1,500 E	1,500 E	0.0	Y	N	N
72433A	STHN U NEW ORLEANS CAM	NEW ORLEANS	130	187	43.8	Y	N	N
72433B	STHN U SHREVEPORT-BOSSIER	SHREVEPORT	0	N		N	N	N
72434	STHWSTN LOUISIANA, U OF	LAFAYETTE	1,939	2,246	15.8	Y	Y	Y
72435	TULANE UNIV OF LOUISIANA	NEW ORLEANS	530 E	500 E	5.7-	Y	Y	Y
72436	XAVIER UNIV OF LOUISIANA	NEW ORLEANS	80 E	70	12.5-	Y	Y	Y
	TOTAL LOUISIANA		8,963	8,923	0.4-			
	MAINE							
11428	ATLANTIC, COLL OF THE	BAR HARBOR	3	4	33.3	Y	Y	Y
11401	BANGOR THEOLOGICAL SEM	BANGOR	2	N		N	N	N
11402	BATES COLL	LEWISTON	35	27	22.9-	Y	Y	Y
11429	BEAL COLL	BANGOR	0	0		Y	N	N
11404	BOWDOIN COLL	BRUNSWICK	42	30	28.6-	Y	Y	Y
11437	CENTRAL MAINE VOC TECH	AUBURN	0	0		Y	N	N
11438	CNTRL MAINE MED CTR NRSNG	LEWISTON	0	0		Y	N	N
11405	COLBY COLL	WATERVILLE	35	30	14.3-	Y	Y	Y
11430	ESTN MAINE VOC TECH INST	BANGOR	0	0		Y	N	N
11406	HUSSON COLL	BANGOR	25	21	16.0-	Y	Y	Y
11410A	MAINE AT AUGUSTA, UNIV OF	AUGUSTA	2	1	50.0-	Y	Y	Y
11410C	MAINE AT FARMINGTON, U OF	FARMINGTON	7	3	57.1-	Y	Y	Y

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NRC	INSTITUTION	CITY	1984/85 TOTAL	1985/86 TOTAL	% CHANGE	RESPONSE S1	S2	S3
11410D	MAINE AT FORT KENT, U OF	FORT KENT	14	10	28.6-	Y	Y	Y
11410E	MAINE AT MACHIAS, UNIV OF	MACHIAS	3	7	133.3	Y	Y	Y
11410	MAINE AT ORONO, UNIV OF	ORONO	125	137	9.6	Y	Y	Y
11410H	MAINE AT PRESQUE ISLE, U	PRESQUE ISLE	22	27	22.7	Y	Y	Y
11408	MAINE MARITIME ACAD	CASTINE	9	13	44.4	Y	Y	Y
11423	NEW ENGLAND, UNIV OF	BIDDEFORD	6	8	33.3	Y	Y	Y
11433	NTHN MAINE VOC TECH INST	PRESQUE ISLE	0	4	**	Y	Y	Y
11432	PORTLAND SCH OF ART	PORTLAND	2	1	50.0-	Y	Y	Y
11424	ST JOSEPH'S COLL	NORTH WINDHAM	0	2	**	Y	Y	Y
11431	STHN MAINE VOC TECH INST	S PORTLAND	N	4	**	Y	Y	Y
11410G	STHN MAINE, UNIV OF	GORHAM	21	16	23.8-	Y	Y	Y
11425	THOMAS COLL	WATERVILLE	10	10	0.0	Y	Y	Y
11427	UNITY COLL	UNITY	1	2	100.0	Y	Y	Y
11426	WESTBROOK COLL	PORTLAND	19	20	5.3	Y	Y	Y
	TOTAL MAINE		383	377	1.6-			
	MARYLAND							
52400	ALLEGANY CMTY COLL	CUMBERLAND	1	0	100.0-	Y	N	N
52402	ANNE ARUNDEL CMTY COLL	ARNOLD	24	18	25.0-	Y	Y	Y
52406	BALTIMORE HEBREW COLL	BALTIMORE	N	N		N	N	N
52405	BALTIMORE, CMTY COLL OF	BALTIMORE	107 E	275	157.0	Y	Y	Y
52407	BALTIMORE, UNIV OF	BALTIMORE	180	135	25.0-	Y	Y	N
52408	BOWIE STATE COLL	BOWIE	58 L	165	184.5	Y	Y	N
52409	CAPITOL INST TECHNOLOGY	LAUREL	37	41	10.8	Y	Y	Y
52411	CATONSVILLE CMTY COLL	CATONSVILLE	40 L	35 E	12.5-	Y	N	N
52455	CECIL CMTY COLL	NORTH EAST	0	1	**	Y	Y	Y
52412	CHARLES COUNTY CMTY COLL	LA PLATA	2	5	150.0	Y	Y	Y
52413	CHESAPEAKE COLL	WYE MILLS	3	1	66.7-	Y	Y	Y
52414	COLUMBIA UNION COLL	TAKOMA PARK	57	50	12.3-	Y	Y	Y
52415	COPPIN STATE COLL	BALTIMORE	102	96	5.9-	Y	N	N
52416	DUNDALK CMTY COLL	BALTIMORE	7	4	42.9-	Y	Y	Y
52417	ESSEX CMTY COLL	BALT COUNTY	43	45	4.7	Y	Y	Y
52418	FREDERICK CMTY COLL	FREDERICK	N	N		N	N	N
52419	FROSTBURG STATE COLL	FROSTBURG	12	21	75.0	Y	Y	N
52451	GARRETT CMTY COLL	MCHENRY	0	0		Y	N	N
52420	GOUCHER COLL	TOWSON	26	23	11.5-	Y	Y	Y
52421	HAGERSTOWN JR COLL	HAGERSTOWN	5	4	20.0-	Y	Y	Y
52422	HARFORD CMTY COLL	BEL AIR	2	3	50.0	Y	Y	Y
52424	HOOD COLL	FREDERICK	17	19	11.8	Y	Y	Y
52454	HOWARD CMTY COLL	COLUMBIA	22	8	63.6-	Y	Y	Y
52426	JOHNS HOPKINS UNIV	BALTIMORE	280	342	22.1	Y	Y	Y
52427	LOYOLA COLL	BALTIMORE	37	34	8.1-	Y	Y	Y
52429B	MARYLAND AT BALTIMORE, U	BALTIMORE	81	93	14.8	Y	Y	N
52429C	MARYLAND BALTIMORE CO, U	BALTIMORE	124 E	160	29.0	Y	Y	N
52429	MARYLAND COLLEGE PARK, U	COLLEGE PARK	1,926	2,023 E	5.0	Y	Y	N
52429D	MARYLAND EASTERN SHORE, U	PRINCESS ANNE	82 E	60	26.8-	Y	Y	Y
52428	MARYLAND INST COLL OF ART	BALTIMORE	51	33 E	35.3-	Y	Y	Y
52429E	MARYLAND UNIV COLL, U OF	COLLEGE PARK	0	295	**	Y	Y	Y
52431C	MONTGOMERY C GERMANTOWN	GERMANTOWN	13	13	0.0	Y	Y	Y
52431A	MONTGOMERY C ROCKVILLE	ROCKVILLE	812	694	14.5-	Y	Y	Y
52431B	MONTGOMERY C TAKOMA PARK	TAKOMA PARK	356	247	30.6-	Y	Y	Y
52432	MORGAN STATE UNIV	BALTIMORE	503 E	327 E	35.0-	Y	Y	Y
52434	MOUNT ST MARY'S COLL	EMMITSBURG	29	29 L	0.0	Y	N	N
52436	NOTRE DAME MD, COLL OF	BALTIMORE	49 E	23	53.1-	Y	Y	Y
52437	PEABODY I JOHNS HOPKINS U	BALTIMORE	62	56	9.7-	Y	Y	Y
52438	PRINCE GEORGE'S CMTY COLL	LARGO	751	694	7.6-	Y	N	N
52444	SALISBURY STATE COLL	SALISBURY	10	18	80.0	Y	Y	Y
52460	SOJOURNER-DOUGLAS COLL	BALTIMORE	N	5	**	Y	Y	Y
52440	ST JOHN'S COLL MAIN CAM	ANNAPOLIS	7	4	42.9-	Y	Y	Y
52442	ST MARY'S COLL MARYLAND	ST MARY'S CITY	11	10	9.1-	Y	Y	Y
52443	ST MARY'S SEM UNIV	BALTIMORE	0	N		N	N	N
52445	TOWSON STATE UNIV	TOWSON	127	115	9.4-	Y	Y	N
52446	US NAVAL ACAD	ANNAPOLIS	23	24	4.3	Y	Y	Y
52447	VILLA JULIE COLL	STEVENSON	1	4	300.0	Y	Y	Y
52449	WASHINGTON COLL	CHESTERTOWN	21	17	19.0-	Y	Y	Y
52453	WASHINGTON THEOL UNION	SILVER SPRING	5	2	60.0-	Y	Y	Y
52450	WESTERN MARYLAND COLL	WESTMINSTER	7	5	28.6-	Y	Y	Y
52458	WOR-WIC TECH CMTY COLL	SALISBURY	0	N		N	N	N
	TOTAL MARYLAND		6,113	6,276	2.7			
	MASSACHUSETTS							
14558	AMERICAN INST OF BANKING	BOSTON		0 F		Y	N	N
14401	AMERICAN INTERNATL COLL	SPRINGFIELD	91	93	2.2	Y	Y	Y
14402	AMHERST COLL	AMHERST	38	34	10.5-	Y	Y	Y

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14403	ANDOVER NEWTON THEOL SCH	NEWTON CENTRE	10	10	0.0	Y	Y	Y
14405	ANNA MARIA COLL	PAXTON	21	19	9.5-	Y	N	N
14537	AQUINAS JR COLL AT MILTON	MILTON	0	0		Y	N	N
14537A	AQUINAS JR COLL AT NEWTON	NEWTON	0	3	**	Y	Y	Y
14554	ARTHUR LITTLE MGT ED INST	CAMBRIDGE	60	82	36.7	Y	Y	Y
14406	ASSUMPTION COLL	WORCESTER	15	15	0.0	Y	Y	Y
14407	ATLANTIC UNION COLL	S LANCASTER	65	57	12.3-	Y	Y	Y
14409	BABSON COLL	BABSON PARK	182	192	5.5	Y	Y	Y
14410	BAY PATH JR COLL	LONGMEADOW	7	2	71.4-	Y	Y	Y
14541	BAY STATE JR COLL	BOSTON		13 F	**	Y	N	N
14411	BECKER JR COLL WORCESTER	WORCESTER	1	N		N	N	N
14413	BENTLEY COLL	WALTHAM	135	129	4.4-	Y	Y	Y
14540	BERKLEE COLL OF MUSIC	BOSTON	544	536	1.5-	Y	Y	Y
14460A	BERKSHIRE CMTY COLL	PITTSFIELD	4	12	200.0	Y	Y	Y
14419	BOSTON COLL	CHESTNUT HILL	334	352	5.4	Y	Y	N
14420	BOSTON CONSERV OF MUSIC	BOSTON	24	38	58.3	Y	Y	Y
14421	BOSTON UNIV	BOSTON	2,462	2,493	1.3	Y	Y	Y
14422	BRADFORD COLL	BRADFORD	60	41	31.7-	Y	Y	Y
14423	BRANDEIS UNIV	WALTHAM	336	305	9.2-	Y	Y	Y
14480B	BRIDGEWATER STATE COLL	BRIDGEWATER	31	43	38.7	Y	Y	Y
14460B	BRISTOL CMTY COLL	FALL RIVER	38	26	31.6-	Y	Y	Y
14460N	BUNKER HILL CMTY COLL	BOSTON	483 E	721	49.3	Y	Y	N
14559	CAMBRIDGE COLL	CAMBRIDGE		7 F	**	Y	Y	Y
14460C	CAPE COD CMTY COLL	W BARNSTABLE	1	2	100.0	Y	Y	Y
14547	CATHERINE LABOURE COLL	BOSTON	3	2	33.3-	Y	Y	Y
14549	CENTRAL NEW ENGLAND COLL	WORCESTER	58	49	15.5-	Y	Y	Y
14426	CHAMBERLAYNE JR COLL	BOSTON		69 F	**	Y	Y	Y
14429	CLARK UNIV	WORCESTER	215	233	8.4	Y	Y	Y
14560	CONWAY SCH LANDSCAPE DSGN	CONWAY		1 F	**	Y	Y	Y
14430	CURRY COLL	MILTON	15	9	40.0-	Y	Y	Y
14431	DEAN JR COLL	FRANKLIN	15	9	40.0-	Y	Y	Y
14432	EASTERN NAZARENE COLL	QUINCY	19	24	26.3	Y	Y	Y
14433	EMERSON COLL	BOSTON	13	55	323.1	Y	Y	Y
14434	EMMANUEL COLL	BOSTON	25	27	8.0	Y	Y	Y
14435	ENDICOTT COLL	BEVERLY	19	26	36.8	Y	Y	Y
14437	FISHER JR COLL	BOSTON	23 E	19	17.4-	Y	Y	Y
14480C	FITCHBURG STATE COLL	FITCHBURG	15	18	20.0	Y	Y	Y
14480D	FRAMINGHAM STATE COLL	FRAMINGHAM	25	43	72.0	Y	Y	Y
14439	FRANKLIN INST OF BOSTON	BOSTON	35	18	48.6-	Y	Y	Y
14441	GORDON COLL	WENHAM	12	12	0.0	Y	Y	Y
14460D	GREENFIELD CMTY COLL	GREENFIELD	14	13	7.1-	Y	Y	Y
14443	HAMPSHIRE COLL	AMHERST	63	61	3.2-	Y	Y	Y
14444	HARVARD UNIV	CAMBRIDGE	2,056	2,042	0.7-	Y	Y	Y
14445	HEBREW COLL	BROOKLINE	13	29	123.1	Y	Y	Y
14446	HELLENIC COLL	BROOKLINE	49	30	38.8-	Y	Y	Y
14447	HOLY CROSS, COLL OF THE	WORCESTER	11	12	9.1	Y	Y	Y
14460E	HOLYOKE CMTY COLL	HOLYOKE	3 E	0	100.0-	Y	N	N
14449	LASELL JR COLL	NEWTON	27	28	3.7	Y	Y	Y
14451	LESLEY COLL	CAMBRIDGE	55	138 E	150.9	Y	N	N
14452	LOWELL, UNIV OF	LOWELL	391 E	606 E	55.0	Y	N	N
14536	MARIAN COURT JC BUSINESS	SWAMPSCOTT	0	81	**	Y	Y	Y
14490	MASS AMHERST CAMPUS,U OF	AMHERST	1,226	1,393	13.6	Y	Y	Y
14460F	MASS BAY CMTY COLL	WELLESLEY HILLS	20	33	65.0	Y	Y	Y
14490B	MASS BOSTON CAMPUS, U OF	BOSTON	282 E	250 E	11.3-	Y	Y	Y
14457	MASS C PHARMCY & HLTH SCI	BOSTON	148	147	0.7-	Y	Y	Y
14480F	MASS COLL OF ART	BOSTON	17 L	81 E	376.5	Y	N	N
14471	MASS INST OF TECHNOLOGY	CAMBRIDGE	1,745	1,886	8.1	Y	Y	Y
14480G	MASS MARITIME ACAD	BUZZARDS BAY	9	11	22.2	Y	Y	Y
14557	MASS SCH PROF PSYCHOLOGY	NEWTON	N	0		Y	N	N
14460G	MASSASOIT CMTY COLL	BROCKTON	10	7 E	30.0-	Y	Y	Y
14491	MERRIMACK COLL	NORTH ANDOVER	26	32	23.1	Y	Y	Y
14460H	MIDDLESEX CMTY COLL	BEDFORD	0	3	**	Y	Y	Y
14492	MOUNT HOLYOKE COLL	SOUTH HADLEY	98	106	8.2	Y	Y	Y
14493	MOUNT IDA COLL	NEWTON CENTRE	40 E	57	42.5	Y	N	N
14460I	MOUNT WACHUSETT CMTY COLL	GARDNER	10 L	12 E	20.0	Y	N	N
14456	NEW ENG COLL OF OPTOMETRY	BOSTON	7	22	214.3	Y	Y	Y
14494	NEW ENG CONSV OF MUSIC	BOSTON	130	150 E	15.4	Y	N	N
14550	NEW ENG INST ARTS & SCI	BOSTON	2	0	100.0-	Y	N	N
14546	NEWBURY COLL	BOSTON	118	81	31.4-	Y	Y	Y
14500	NICHOLS COLL	DUDLEY	6	6	0.0	Y	Y	Y
14480H	NORTH ADAMS STATE COLL	NORTH ADAMS	15	15	0.0	Y	Y	Y
14460J	NORTH SHORE CMTY COLL	BEVERLY	30	30	0.0	Y	Y	N
14502	NORTHEASTERN UNIV	BOSTON	1,870 E	1,888 E	1.0	Y	Y	N
14460K	NORTHERN ESSEX CMTY COLL	HAVERHILL	27	27	0.0	Y	Y	Y
14504	OUR LADY OF ELMS, COLL OF	CHICOPEE	7	5	28.6-	Y	Y	Y
14507	PINE MANOR COLL	CHESTNUT HILL	99	107	8.1	Y	Y	Y
14509	QUINCY JR COLL	QUINCY	14	16	14.3	Y	Y	Y
14460L	QUINSIGAMOND CMTY COLL	WORCESTER	10	11	10.0	Y	Y	Y

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14511	REGIS COLL	WESTON	35	27	22.9-	Y	Y	Y
144600	ROXBURY CMTY COLL	BOSTON	109	62 E	43.1-	Y	N	N
14480I	SALEM STATE COLL	SALEM	57	59	3.5	Y	Y	Y
14516	SIMMONS COLL	BOSTON	88	98	11.4	Y	Y	Y
14535	SIMON'S ROCK OF BARD COLL	GREAT BARRINGTN	9	9	0.0	Y	Y	Y
14517	SMITH COLL	NORTHAMPTON	140	163	16.4	Y	Y	N
14518	SOUTHEASTERN MASS UNIV	N DARTMOUTH	80	104	30.0	Y	N	N
14519	SPRINGFIELD COLL	SPRINGFIELD	68	67	1.5-	Y	Y	Y
14460M	SPRINGFIELD TECHNICAL CC	SPRINGFIELD	43 E	39	9.3-	Y	Y	Y
14514	ST HYACINTH COLL & SEM	GRANBY	3	4	33.3	Y	Y	Y
14515	ST JOHN'S SEM	BRIGHTON	N	0		Y	N	N
14521	STONEHILL COLL	NORTH EASTON	9	9	0.0	Y	Y	Y
14522	SUFFOLK UNIV	BOSTON	214	203 E	5.1-	Y	Y	N
14542	SWAIN SCH OF DESIGN	NEW BEDFORD	5	Z				
14524A	TUFTS FLTCHR LAW& DIPLMCY	MEDFORD	105	110	4.8	Y	Y	Y
14524	TUFTS UNIV	MEDFORD	417	489	17.3	Y	Y	N
14561	WANG INST OF GRAD STUDIES	TYNGSBORO		2 F	**	Y	Y	Y
14525	WELLESLEY COLL	WELLESLEY	118	125	5.9	Y	Y	Y
14526	WENTWORTH INST TECHNOLOGY	BOSTON	331	306	7.6-	Y	Y	Y
14527	WESTERN NEW ENGLAND COLL	SPRINGFIELD	73	75	2.7	Y	Y	Y
14480J	WESTFIELD STATE COLL	WESTFIELD	15	18	20.0	Y	Y	Y
14528	WHEATON COLL	NORTON	28 L	30	7.1	Y	Y	Y
14529	WHEELOCK COLL	BOSTON	11	6	45.5-	Y	Y	Y
14530	WILLIAMS COLL	WILLIAMSTOWN	60	53	11.7-	Y	Y	Y
14534	WORCESTER POLY INST	WORCESTER	219	283	29.2	Y	Y	N
14480K	WORCESTER STATE COLL	WORCESTER	38	56 E	47.4	Y	Y	Y
	TOTAL MASSACHUSETTS		16,357	17,652	7.9			
	MICHIGAN							
34400	ADRIAN COLL	ADRIAN	15	8	46.7-	Y	Y	Y
34401	ALBION COLL	ALBION	19	13	31.6-	Y	Y	Y
34402	ALMA COLL	ALMA	5	5	0.0	Y	Y	Y
34403	ALPENA CMTY COLL	ALPENA	2	1	50.0-	Y	Y	Y
34404	ANDREWS UNIV	BERRIEN SPRINGS	519	481	7.3-	Y	Y	Y
34405	AQUINAS COLL	GRAND RAPIDS	16	7	56.3-	Y	Y	Y
34502	BAKER JR COLL OF BUSINESS	FLINT	N	N		N	N	N
34406	BAY DE NOC CMTY COLL	ESCANABA	2	3	50.0	Y	Y	Y
34407	CALVIN COLL	GRAND RAPIDS	366	356	2.7-	Y	Y	Y
34409	CENTRAL MICHIGAN UNIV	MT PLEASANT	210	218	3.8	Y	Y	N
34426	CHARLES S MOTT CMTY COLL	FLINT	11	11	0.0	Y	Y	Y
34411	CLEARY COLL	YPSILANTI		8 F	**	Y	Y	Y
34412	CONCORDIA COLL	ANN ARBOR	17	14	17.6-	Y	Y	Y
34413	CRANBROOK ACAD OF ART	BLOOMFLD HILLS	23	20	13.0-	Y	Y	Y
34498	CTR FOR CREATIVE STUDIES	DETROIT	19	24	26.3	Y	Y	Y
34499	CTR HUMANISTIC STUDIES	DETROIT		1 F	**	Y	Y	Y
34414	DAVENPORT COLL	GRAND RAPIDS	N	5	**	Y	Y	Y
34415	DELTA COLL	UNIV CENTER	4	7	75.0	Y	Y	Y
34490	DETROIT COLL OF BUSINESS	DEARBORN		3 F	**	Y	Y	Y
34420	DETROIT, UNIV OF	DETROIT	582	616	5.8	Y	Y	N
34422	EASTERN MICHIGAN UNIV	YPSILANTI	1,013	927	8.5-	Y	Y	N
34424	FERRIS STATE COLL	BIG RAPIDS	87	114	31.0	Y	Y	Y
34491	GLEN OAKS CMTY COLL	CENTREVILLE	23	12	47.8-	Y	Y	Y
34425	GMI ENGR & MGMT INST	FLINT	219	270	23.3	Y	Y	Y
34427	GOGEBIC CMTY COLL	IRONWOOD	0	0		Y	N	N
34492	GRACE BIBLE COLL	GRAND RAPIDS		1 F	**	Y	Y	Y
34428	GRAND RAPIDS BAPT C & SEM	GRAND RAPIDS	17	19	11.8	Y	Y	Y
34429	GRAND RAPIDS JR COLL	GRAND RAPIDS	45 E	20	55.6-	Y	Y	N
34430	GRAND VALLEY STATE COLL	ALLENDALE	29	16	44.8-	Y	Y	Y
34432	HENRY FORD CMTY COLL	DEARBORN	33	29	12.1-	Y	Y	N
34433	HIGHLAND PARK CMTY COLL	HIGHLAND PARK	32	31	3.1-	Y	Y	Y
34434	HILLSDALE COLL	HILLSDALE	18	11	38.9-	Y	Y	Y
34435	HOPE COLL	HOLLAND	59	46	22.0-	Y	Y	Y
34436	JACKSON CMTY COLL	JACKSON	5	2	60.0-	Y	Y	Y
34437	KALAMAZOO COLL	KALAMAZOO	38	48	26.3	Y	Y	Y
34438	KALAMAZOO VALLEY CC	KALAMAZOO	146	141	3.4-	Y	Y	Y
34439	KELLOGG CMTY COLL	BATTLE CREEK	28	27 E	3.6-	Y	N	N
34503	KENDALL SCH OF DESIGN	GRAND RAPIDS	3	1	66.7-	Y	Y	Y
34440	KIRTLAND CMTY COLL	ROSCOMMON	1	0	100.0-	Y	N	N
34441	LAKE MICHIGAN COLL	BENTON HARBOR	34	27	20.6-	Y	Y	Y
34442	LAKE SUPERIOR STATE COLL	SAULT ST MARIE	576	553	4.0-	Y	Y	Y
34443	LANSING CMTY COLL	LANSING	174	184	5.7	Y	Y	Y
34444	LAWRENCE INST TECHNOLOGY	SOUTHFIELD	190 E	173 E	8.9-	Y	N	N
34500	LEWIS COLL OF BUSINESS	DETROIT	N	0		Y	N	N
34445B	MACOMB CMTY COLL	WARREN	38	32	15.8-	Y	Y	Y
34446	MADONNA COLL	LIVONIA	29	35	20.7	Y	Y	Y
34448	MARYGROVE COLL	DETROIT	4	4	0.0	Y	Y	Y

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34449	MERCY COLL OF DETROIT	DETROIT	13		11		15.4-	Y	Y	Y
34451	MICHIGAN CHRISTIAN COLL	ROCHESTER HILLS	5		3		40.0-	Y	Y	Y
34452	MICHIGAN STATE UNIV	EAST LANSING	1,853		1,985		7.1	Y	Y	Y
34453	MICHIGAN TECHNOLOGICAL U	HOUGHTON	232		240		3.4	Y	Y	Y
34454	MICHIGAN-ANN ARBOR, U OF	ANN ARBOR	2,366		2,413		2.0	Y	Y	Y
34454B	MICHIGAN-DEARBORN, U OF	DEARBORN	10		10	L	0.0	Y	N	N
34454C	MICHIGAN-FLINT, UNIV OF	FLINT	13		12		7.7-	Y	Y	Y
34497	MID MICHIGAN CMTY COLL	HARRISON	1		1		0.0	Y	Y	Y
34455	MONROE COUNTY CMTY COLL	MONROE	2		3		50.0	Y	Y	Y
34456	MONTCALM CMTY COLL	SIDNEY	0		1		**	Y	Y	Y
34493	MUSKEGON BUSINESS COLL	MUSKEGON			1	F	**	Y	Y	Y
34457	MUSKEGON CMTY COLL	MUSKEGON	6		5		16.7-	Y	Y	Y
34458	NAZARETH COLL	NAZARETH	4		7		75.0	Y	Y	Y
34459	NORTH CENTRAL MICH COLL	PETOSKEY	0		1		**	Y	Y	Y
34460	NORTHERN MICHIGAN UNIV	MARQUETTE	93		70		24.7-	Y	Y	Y
34461	NORTHWESTERN MICH COLL	TRAVERSE CITY	17		17		0.0	Y	Y	Y
34462	NORTHWOOD INST	MIDLAND	53		53		0.0	Y	Y	Y
34463Y	OAKLAND CMTY COLL	BLOOMFLD HILLS	102		90		11.8-	Y	Y	Y
34464	OAKLAND UNIV	ROCHESTER	67	E	70		4.5	Y	Y	Y
34465	OLIVET COLL	OLIVET	7		4		42.9-	Y	Y	Y
34468	SACRED HEART SEM COLL	DETROIT	0		0			Y	N	N
34469	SAGINAW VALLEY STATE COLL	UNIV CENTER	26		26		0.0	Y	Y	Y
34474	SCHOOLCRAFT COLL	LIVONIA	16		12		25.0-	Y	Y	Y
34476	SIENA HEIGHTS COLL	ADRIAN	45		45	L	0.0	Y	N	N
34477	SOUTHWESTERN MICH COLL	DOWAGIAC	8		18		125.0	Y	Y	Y
34478	SPRING ARBOR COLL	SPRING ARBOR	35	L	32		8.6-	Y	Y	Y
34471	ST CLAIR COUNTY CMTY COLL	PORT HURON	10		20		100.0	Y	Y	Y
34504	ST JOHN'S PROVINCIAL SEM	PLYMOUTH	2		5		150.0	Y	Y	Y
34473	ST MARY'S COLL	ORCHARD LAKE	10		9		10.0-	Y	Y	Y
34479	SUOMI COLL	HANCOCK	14		8		42.9-	Y	Y	Y
34495	WALSH COLL ACCT & BUS ADM	TROY	3		5		66.7	Y	Y	Y
34480	WASHTENAW CMTY COLL	ANN ARBOR	0			N		N	N	N
34488	WAYNE COUNTY CMTY COLL	DETROIT	277		241		13.0-	Y	Y	Y
34482	WAYNE STATE UNIV	DETROIT	1,168		1,117		4.4-	Y	Y	N
34483	WEST SHORE CMTY COLL	SCOTTVILLE	0		0			Y	N	N
34484	WESTERN MICHIGAN UNIV	KALAMAZOO	1,066		1,035		2.9-	Y	Y	Y
	TOTAL MICHIGAN		12,175		12,094		0.7-			
	MINNESOTA									
41401	ALEXANDRIA AREA VOC TECH	ALEXANDRIA			0	F		Y	N	N
41400	ANOKA-RAMSEY CMTY COLL	COON RAPIDS	6		12		100.0	Y	Y	Y
41419	ARROWHEAD CC-ITASCA CAM	GRAND RAPIDS	0		1		**	Y	Y	Y
41417	ARROWHEAD CMTY C-HIBBING	HIBBING		N	1		**	Y	Y	Y
41402	AUGSBURG COLL	MINNEAPOLIS	56		41		26.8-	Y	Y	Y
41403	AUSTIN CMTY COLL	AUSTIN	6		5		16.7-	Y	Y	N
41404	BEMIDJI STATE UNIV	BEMIDJI	43		38		11.6-	Y	Y	Y
41405	BETHANY LUTHERAN COLL	MANKATO	2		1		50.0-	Y	Y	Y
41406	BETHEL COLL	SAINT PAUL	12		12		0.0	Y	Y	Y
41406A	BETHEL THEOLOGICAL SEM	SAINT PAUL	18		15		16.7-	Y	Y	Y
41407	BRAINERD CMTY COLL	BRAINERD	2		0		100.0-	Y	N	N
41408	CARLETON COLL	NORTHFIELD	14		13		7.1-	Y	Y	Y
41409	CONCORDIA COLL MOORHEAD	MOORHEAD	56		60		7.1	Y	Y	Y
41410	CONCORDIA COLL SAINT PAUL	SAINT PAUL	74		65		12.2-	Y	Y	Y
41412	CROSIER SEM JR COLL	ONAMIA	0		0			Y	N	N
41413	DR MARTIN LUTHER COLL	NEW ULM	2		2		0.0	Y	Y	Y
41414	FERGUS FALLS CMTY COLL	FERGUS FALLS	10		11		10.0	Y	Y	Y
41470	GOLDEN VALLEY LUTH COLL	GOLDEN VALLEY	8			C				
41415	GUSTAVUS ADOLPHUS COLL	SAINT PETER	26		26		0.0	Y	Y	Y
41416	HAMLINE UNIV	SAINT PAUL	35		30		14.3-	Y	Y	Y
41418	INVER HILLS CMTY COLL	INVER GROVE HTS	4		4		0.0	Y	Y	Y
41420	LAKEWOOD CMTY COLL	WHITE BEAR LAKE	17		9		47.1-	Y	Y	Y
41473	LUTHER NORTHWESTERN SEM	SAINT PAUL	12		18		50.0	Y	Y	Y
41423	MACALESTER COLL	SAINT PAUL	218		211		3.2-	Y	Y	N
41424	MANKATO STATE UNIV	MANKATO	547		540		1.3-	Y	Y	Y
41430C	MAYO GRAD SCH OF MEDICINE	ROCHESTER	139		142		2.2	Y	Y	Y
41472	MAYO MEDICAL SCH	ROCHESTER			0	F		Y	N	N
41426	MESABI CMTY COLL	VIRGINIA	1		5		400.0	Y	Y	Y
41471	METROPOLITAN STATE UNIV	SAINT PAUL	0		2		**	Y	Y	Y
41430B	MINN DULUTH, UNIV OF	DULUTH	159		199		25.2	Y	Y	Y
41430D	MINN MORRIS, UNIV OF	MORRIS	20	L	25		25.0	Y	N	N
41430F	MINN TECH C-CROOKSTON, U	CROOKSTON	10		8		20.0-	Y	Y	Y
41430E	MINN TECH C-WASECA, U OF	WASECA	0		2		**	Y	Y	Y
41430	MINN TWIN CITIES, UNIV OF	MINNEAPOLIS	2,344		2,473		5.5	Y	Y	N
41428	MINNEAPOLIS C ART DESIGN	MINNEAPOLIS	13		15		15.4	Y	Y	Y
41427	MINNEAPOLIS CMTY COLL	MINNEAPOLIS	72		91		26.4	Y	Y	Y
41440	MOORHEAD STATE UNIV	MOORHEAD	127		128		0.8	Y	Y	Y

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NRC	INSTITUTION	CITY	1984/85 TOTAL		1985/86 TOTAL		% CHANGE	RESPONSE S1	S2	S3
41441	NORMANDALE CMTY COLL	BLOOMINGTON	28		19		32.1-	Y	Y	Y
41442	NORTH CENTRAL BIBLE COLL	MINNEAPOLIS			12	F	**	Y	Y	Y
41443	NORTH HENNEPIN CMTY COLL	MINNEAPOLIS	40		26		35.0-	Y	Y	Y
41469	NORTHLAND CMTY COLL	THIEF RIVER FLS	0		0			Y	N	N
41466	NTHWSTN COLL	ROSEVILLE	12		8		33.3-	Y	Y	Y
41445	RAINY RIVER CMTY COLL	INT'L FALLS	85		120		41.2	Y	Y	Y
41446	ROCHESTER CMTY COLL	ROCHESTER	106		87	E	17.9-	Y	N	N
41459	SOUTHWEST STATE UNIV	MARSHALL	48		35		27.1-	Y	Y	N
41447	ST BENEDICT, COLL OF	SAINT JOSEPH	38		40		5.3	Y	Y	Y
41448	ST CATHERINE, COLL OF	SAINT PAUL	128		125		2.3-	Y	Y	Y
41449	ST CLOUD STATE UNIV	SAINT CLOUD	203		165		18.7-	Y	Y	Y
41450	ST JOHN'S UNIV	COLLEGEVILLE	45		41		8.9-	Y	Y	Y
41451	ST MARY'S COLL	WINONA	4		3		25.0-	Y	Y	Y
41452	ST MARY'S JR COLL	MINNEAPOLIS	1		0		100.0-	Y	N	N
41453	ST OLAF COLL	NORTHFIELD	48		44		8.3-	Y	Y	Y
41454	ST PAUL BIBLE COLL	BIBLE COLLEGE	6		5		16.7-	Y	Y	Y
41455	ST PAUL SEM	SAINT PAUL	3		3		0.0	Y	Y	Y
41456	ST SCHOLASTICA, COLL OF	DULUTH	11		7		36.4-	Y	Y	Y
41457	ST TERESA, COLL OF	WINONA	12		5		58.3-	Y	Y	Y
41458	ST THOMAS, COLL OF	SAINT PAUL	56		56	L	0.0	Y	N	N
41460	UNITED THEOLOGICAL SEM	NEW BRIGHTON	3		4		33.3	Y	Y	Y
41461	VERMILION CMTY COLL	ELY	0		0			Y	N	N
41463	WILLMAR CMTY COLL	WILLMAR	2		9		350.0	Y	Y	Y
41464	WINONA STATE UNIV	WINONA	110		103		6.4-	Y	Y	Y
41465	WORTHINGTON CMTY COLL	WORTHINGTON	1		2		100.0	Y	Y	Y
	TOTAL MINNESOTA		5,043		5,124		1.6			
	MISSISSIPPI									
64400	ALCORN STATE UNIV	LORMAN		N		N		N	N	N
64401	BELHAVEN COLL	JACKSON	9		16		77.8	Y	Y	Y
64402	BLUE MOUNTAIN COLL	BLUE MOUNTAIN	1		1		0.0	Y	Y	Y
64403	CLARKE COLL	NEWTON	1		0		100.0-	Y	N	N
64404	COAHOMA JR COLL	CLARKSDALE		N	0			Y	N	N
64405	COPIAH-LINCOLN JR COLL	WESSON	1		1		0.0	Y	Y	Y
64406	DELTA STATE UNIV	CLEVELAND	11		11		0.0	Y	Y	Y
64407	EAST CENTRAL JR COLL	DECATUR	0		0			Y	N	N
64408	EAST MISSISSIPPI JR COLL	SCOOBA	0		0			Y	N	N
64410	HINDS JR COLL	RAYMOND	8		4		50.0-	Y	Y	Y
64411	HOLMES JR COLL	GOODMAN	2		0		100.0-	Y	N	N
64412	ITAWAMBA JR COLL	FULTON		N		N		N	N	N
64413	JACKSON STATE UNIV	JACKSON	163	E	162		0.6-	Y	N	N
64414	JONES COUNTY JR COLL	ELLISVILLE	0		0			Y	N	N
64415	MARY HOLMES COLL	WEST POINT		N		N		N	N	N
64416	MERIDIAN JR COLL	MERIDIAN	23		17		26.1-	Y	Y	Y
64417	MILLSAPS COLL	JACKSON	6		7		16.7	Y	Y	Y
64420A	MISS GULF CST JC JACKSON	GAUTIER	2		3		50.0	Y	Y	Y
64420C	MISS GULF CST JC PERKNSTN	PERKINSTON		N	17		**	Y	Y	Y
64420B	MISS GULF CST JEFF DAVIS	GULFPORT	7		3		57.1-	Y	Y	Y
64418	MISSISSIPPI COLL	CLINTON	6		7		16.7	Y	Y	Y
64419	MISSISSIPPI DELTA JR COLL	MOORHEAD	0		0			Y	N	N
64424	MISSISSIPPI MAIN CAM, U OF	UNIVERSITY	412		437		6.1	Y	Y	Y
64424A	MISSISSIPPI MED CTR, U OF	JACKSON	21		25		19.0	Y	Y	Y
64423	MISSISSIPPI STATE UNIV	MS STATE	530		498		6.0-	Y	Y	Y
64422	MISSISSIPPI U FOR WOMEN	COLUMBUS	6		0		100.0-	Y	N	N
64425	MISSISSIPPI VLY STATE U	ITTA BENA	193	L	4		97.9-	Y	N	N
64427	NORTHEAST MISS JR COLL	BOONEVILLE	1		1		0.0	Y	Y	Y
64428	NORTHWEST MISS JR COLL	SENATOBIA		N		N		N	N	N
64429	PEARL RIVER JR COLL	POPLARVILLE	2		1		50.0-	Y	Y	Y
64441	REFORMED THEOLOGICAL SEM	JACKSON	30		30		0.0	Y	Y	Y
64431	RUST COLL	HOLLY SPRINGS	42		28		33.3-	Y	Y	Y
64434	SOUTHERN MISSISSIPPI, U OF	HATTIESBURG	326		333		2.1	Y	Y	Y
64435	SOUTHWEST MISS JR COLL	SUMMIT	0		1		**	Y	Y	Y
64436	TOUGALOO COLL	TOUGALOO	13		13	L	0.0	Y	N	N
64437	UTICA JR COLL	UTICA	1		2		100.0	Y	Y	Y
64439	WILLIAM CAREY COLL	HATTIESBURG	43		47		4.4	Y	Y	Y
64440	WOOD JR COLL	MATHISTON	11		21		90.9	Y	Y	Y
	TOTAL MISSISSIPPI		1,873		1,690		9.8-			
	MISSOURI									
43497	AQUINAS INST	SAINT LOUIS	8		6		25.0-	Y	Y	Y
43491	ASSEMBLIES GOD THEO SEM	SPRINGFIELD	19		19		0.0	Y	Y	Y
43400	AVILA COLL	KANSAS CITY	29		23		20.7-	Y	Y	Y
43403	CARDINAL GLENNON COLL	SAINT LOUIS	2		1		50.0-	Y	Y	Y
43494	CARDINAL NEWMAN COLL	SAINT LOUIS	1			C				

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NRC	INSTITUTION	CITY	1984/85 TOTAL		1985/86 TOTAL		% CHANGE	RESPONSE S1	S2	S3
43406	CENTRAL METHODIST COLL	FAYETTE	10		10		0.0	Y	Y	Y
43407	CENTRAL MISSOURI ST UNIV	WARRENSBURG	283		278		1.8-	Y	Y	N
43495	CLEVELAND CHIRPRCTC COLL	KANSAS CITY	17		11		35.3-	Y	Y	Y
43408	COLUMBIA COLL	COLUMBIA	25		25	E	0.0	Y	N	N
43420	CONCEPTION SEM COLL	CONCEPTION	0		0			Y	N	N
43409	CONCORDIA SEM	SAINT LOUIS	18		19		5.6	Y	Y	Y
43410	COTTEY COLL	NEVADA	18		20		11.1	Y	Y	Y
43488	COVENANT THEOLOGICAL SEM	SAINT LOUIS	16		14		12.5-	Y	Y	Y
43411	CROWDER COLL	NEOSHO	1		2		100.0	Y	Y	Y
43412	CULVER-STOCKTON COLL	CANTON	4		1		75.0-	Y	Y	Y
43413	DRURY COLL	SPRINGFIELD	25		18		28.0-	Y	Y	Y
43414	EAST CENTRAL COLL	UNION	0		4		**	Y	Y	Y
43415	EDEN THEOLOGICAL SEM	WEBSTER GROVES	1		0		100.0-	Y	N	N
43416	EVANGEL COLL	SPRINGFIELD	37		36		2.7-	Y	Y	Y
43418	FONTBONNE COLL	SAINT LOUIS	57		42		26.3-	Y	Y	Y
43483	HANNIBAL-LAGRANGE COLL	HANNIBAL	1		1		0.0	Y	Y	Y
43419	HARRIS STOWE STATE COLL	SAINT LOUIS	57		50		12.3-	Y	Y	Y
43498	INTERNATIONAL GRAD SCH	SAINT LOUIS	1		12		100.0	Y	Y	Y
43421	JEFFERSON COLL	HILLSBORO	2		2		0.0	Y	Y	Y
43423	KANSAS CITY ART INST	KANSAS CITY	10		15		50.0	Y	Y	Y
43425	KEMPER MILITARY SCH &COLL	BOONVILLE	6		5		16.7-	Y	Y	Y
43426	KENRICK SEM	SAINT LOUIS	0		2		**	Y	Y	Y
43428	LINCOLN UNIV	JEFFRSON CITY	201		187		7.0-	Y	N	N
43429	LINDENWOOD COLL	SAINT CHARLES	55	L	40	E	27.3-	Y	N	N
43487	LOGAN COLL CHIROPRACTIC	CHESTERFIELD			23	F	**	Y	Y	Y
43422A	LONGVIEW CMTY COLL	LEE'S SUMMIT	14		9		35.7-	Y	Y	Y
43422B	MAPLE WOODS CMTY COLL	KANSAS CITY	2		4		100.0	Y	Y	Y
43431	MARYVILLE COLL	SAINT LOUIS	71		44		38.0-	Y	Y	Y
43433	MIDWESTERN BAPT THEOL SEM	KANSAS CITY	17		11		35.3-	Y	Y	Y
43434	MINERAL AREA COLL	FLAT RIVER	2		0		100.0-	Y	N	N
43484	MISSOURI BAPTIST COLL	SAINT LOUIS	6		12		100.0	Y	Y	Y
43440	MISSOURI COLUMBIA, U OF	COLUMBIA	1,394		1,405		0.8	Y	Y	N
43440B	MISSOURI KANSAS CITY,U OF	KANSAS CITY	153		246		60.8	Y	Y	Y
43440D	MISSOURI ROLLA, UNIV OF	ROLLA	473		423		10.6-	Y	Y	Y
43440E	MISSOURI ST LOUIS, U OF	SAINT LOUIS	88		81		8.0-	Y	Y	Y
43438	MISSOURI STHN STATE COLL	JOPLIN	15		17		13.3	Y	Y	Y
43430	MISSOURI VALLEY COLL	MARSHALL	4		5		25.0	Y	Y	Y
43451	MISSOURI WESTERN ST COLL	SAINT JOSEPH	10		10		0.0	Y	Y	Y
43452	MOBERLY AREA JR COLL	MOBERLY	14	L	17		21.4	Y	Y	Y
43455	NTHEST MISSOURI STATE U	KIRKSVILLE	279		247		11.5-	Y	Y	Y
43456	NTHWST MISSOURI STATE U	MARYVILLE	160		207		29.4	Y	Y	N
43459	OZARKS, SCH OF THE	POINT LOOKOUT	36		37		2.8	Y	Y	Y
43460	PARK COLL	KANSAS CITY	23		42		82.6	Y	Y	Y
43422C	PENN VALLEY CMTY COLL	KANSAS CITY	252		205		18.7-	Y	Y	N
43493	PIONEER CMTY COLL	KANSAS CITY	0		0			Y	N	N
43499	PLATT COLL-ST JOSEPH	SAINT JOSEPH			0	F		Y	N	N
43461	ROCKHURST COLL	KANSAS CITY	17		23		35.3	Y	Y	Y
43462A	ST LOUIS CC FLORISSNT VLY	SAINT LOUIS	17		7		58.8-	Y	Y	N
43462B	ST LOUIS CC FOREST PARK	SAINT LOUIS	31		33		6.5	Y	Y	Y
43462C	ST LOUIS CC MERAMEC	KIRKWOOD	23		23		0.0	Y	Y	Y
43463	ST LOUIS COLL OF PHARMACY	SAINT LOUIS	7		7		0.0	Y	Y	Y
43465	ST LOUIS UNIV MAIN CAMPUS	SAINT LOUIS	400		498		24.5	Y	Y	N
43466	ST MARY'S COLL O'FALLON	O'FALLON	5		2		60.0-	Y	Y	Y
43469	ST PAUL SCH OF THEOLOGY	KANSAS CITY	3		5		66.7	Y	Y	Y
43468	ST PAUL'S COLL	CONCORDIA	0		0			Y	N	N
43489	STATE FAIR CMTY COLL	SEDALIA	3		3		0.0	Y	Y	Y
43473	STEPHENS COLL	COLUMBIA	16		12		25.0-	Y	Y	Y
43470	STHEST MISSOURI STATE U	CAPE GIRARDEAU	284		322		13.4	Y	Y	N
43471	STHWST BAPTIST UNIV	BOLIVAR	39		50		28.2	Y	Y	Y
43472	STHWST MISSOURI STATE U	SPRINGFIELD	62		63		1.6	Y	Y	Y
43474	TARKIO COLL	TARKIO	5			N		N	N	N
43475	THREE RIVERS CMTY COLL	POPLAR BLUFF	0		0			Y	N	N
43476	TRENTON JR COLL	TRENTON	0		0			Y	N	N
43477	WASHINGTON UNIV	SAINT LOUIS	624		662		6.1	Y	Y	Y
43478	WEBSTER UNIV	SAINT LOUIS	235	E	183		22.1-	Y	Y	Y
43479	WENTWORTH MILITARY ACAD	LEXINGTON	6		6		0.0	Y	Y	Y
43480	WESTMINSTER COLL	FULTON	9		4		55.6-	Y	Y	Y
43481	WILLIAM JEWELL COLL	LIBERTY	15		13		13.3-	Y	Y	Y
43482	WILLIAM WOODS COLL	FULTON	1		1		0.0	Y	Y	Y
	TOTAL MISSOURI		5,719		5,805		1.5			
	MONTANA									
81414	BLACKFEET CMTY COLL	BROWNING	0		3		**	Y	Y	Y
81400	CARROLL COLL	HELENA	16		22		37.5	Y	Y	Y
81401	DAWSON CMTY COLL	GLENDIVE	5		6		20.0	Y	Y	Y
81415	DULL KNIFE MEMORIAL COLL	LAME DEER	0			N		N	N	N

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NRC	INSTITUTION	CITY	1984/85 TOTAL	1985/86 TOTAL	% CHANGE	RESPONSE S1 S2 S3
81402	EASTERN MONTANA COLL	BILLINGS	11	9	18.2-	Y N N
81403	FLATHEAD VALLEY CMTY COLL	KALISPELL	2	1	50.0-	Y Y Y
81404	GREAT FALLS, COLL OF	GREAT FALLS	25	34	36.0	Y Y Y
81405	MILES CMTY COLL	MILES CITY	1	3	200.0	Y Y Y
81406	MONTANA C MINRL SCI-TECHN	BUTTE	130	125	3.8-	Y Y Y
81407	MONTANA STATE UNIV	BOZEMAN	323 E	285 E	11.8-	Y Y N
81408	MONTANA, UNIV OF	MISSOULA	214	220	2.8	Y Y Y
81409	NORTHERN MONTANA COLL	HAVRE	16	11	31.3-	Y Y Y
81411	ROCKY MOUNTAIN COLL	BILLINGS	20	16	20.0-	Y Y Y
81416	SALISH KOOTENAI COLL	PABLO	0	N		N N N
81412	WESTERN MONTANA COLL	DILLON	2	3	50.0	Y Y Y
	TOTAL MONTANA		763	738	3.5-	
	NEBRASKA					
46400	BELLEVUE COLL	BELLEVUE	35	50	42.9	Y Y Y
46425	CENTRAL CMTY COLL	HASTINGS	2	0	100.0-	Y N N
46401	CHADRON STATE COLL	CHADRON	34	26	23.5-	Y Y Y
46402	CONCORDIA TEACHERS COLL	SEWARD	11	11	0.0	Y Y Y
46403	CREIGHTON UNIV	OMAHA	206	198	3.9-	Y Y Y
46404	DANA COLL	BLAIR	1	3	200.0	Y Y Y
46405	DOANE COLL	CRETE	52	81	55.8	Y Y Y
46408	HASTINGS COLL	HASTINGS	6	4	33.3-	Y Y Y
46410	KEARNEY STATE COLL	KEARNEY	76	110	44.7	Y Y Y
46424	METROPOLITAN TECHNICAL CC	OMAHA	6	4	33.3-	Y Y Y
46412	MID PLAINS CC-MCCOOK	MCCOOK	0	1 E	**	Y Y Y
46417	MID PLAINS CC-NO PLATTE	NORTH PLATTE	0	0		Y N N
46413	MIDLAND LUTHERAN COLL	FREMONT	13	12	7.7-	Y Y Y
46429	NEBRASKA INDIAN CMTY COLL	WINNEBAGO	0	0		Y N N
46414	NEBRASKA LINCOLN, UNIV OF	LINCOLN	1,057	1,018	3.7-	Y Y N
46414A	NEBRASKA MEDICAL CTR, U	OMAHA	38	41	7.9	Y Y Y
46414B	NEBRASKA OMAHA, UNIV OF	OMAHA	234	312	22.8	Y Y Y
46415	NEBRASKA WESLEYAN UNIV	LINCOLN	55	32	41.8-	Y Y Y
46416	NEBRASKA WESTERN COLL	SCOTTSBLUFF	0	1	**	Y Y Y
46418	NORTHEAST TECH CMTY COLL	NORFOLK	3	2	33.3-	Y Y Y
46419	PERU STATE COLL	PERU	4	4	0.0	Y Y Y
46406	SOUTHEAST CMTY C-FAIRBURY	FAIRBURY	25	11	56.0-	Y Y Y
46411	SOUTHEAST CMTY C-LINCOLN	LINCOLN	6	7 E	16.7	Y Y Y
46406A	SOUTHEAST CMTY C-MILFORD	MILFORD	3	4	33.3	Y Y Y
46420	ST MARY, COLL OF	OMAHA	7	6	14.3-	Y Y Y
46421	UNION COLL	LINCOLN	76	61	19.7-	Y Y Y
46422	WAYNE STATE COLL	WAYNE	15	15	0.0	Y Y Y
46430	WESTERN TECH CMTY COLL	SCOTTSBLUFF		0 F		Y N N
46423	YORK COLL	YORK	1	4	300.0	Y Y Y
	TOTAL NEBRASKA		1,986	2,018	1.6	
	NEVADA					
88400B	CLARK COUNTY CMTY COLL	N LAS VEGAS	14	26	85.7	Y Y Y
88400D	NEVADA LAS VEGAS, UNIV OF	LAS VEGAS	107	123 E	15.0	Y Y Y
88400	NEVADA RENO, UNIV OF	RENO	355	305	14.1-	Y Y N
88400C	NORTHERN NEVADA CMTY COLL	ELKO	0	0		Y N N
88411	OLD COLL	RENO		4 F	**	Y Y Y
88410	SIERRA NEVADA COLL	INCLINE VILLAGE	3	5	66.7	Y Y Y
88400F	TRUCKEE MEADOWS CMTY COLL	RENO	38	48	26.3	Y Y Y
88400E	WESTERN NEVADA CMTY COLL	CARSON CITY	1	1	0.0	Y Y Y
	TOTAL NEVADA		518	512	1.2-	
	NEW HAMPSHIRE					
12427	CASTLE JR COLL	WINDHAM		0 F		Y N N
12402	COLBY-SAWYER COLL	NEW LONDON	5	4	20.0-	Y Y Y
12408	DANIEL WEBSTER COLL	NASHUA	18	12	33.3-	Y Y Y
12403	DARTMOUTH COLL	HANOVER	243	174	28.4-	Y Y Y
12405	FRANKLIN PIERCE COLL	RINDGE	19	19 L	0.0	Y N N
12407	HAWTHORNE COLL	ANTRIM	20	23	15.0	Y N N
12418	HESSER COLL	MANCHESTER		8 F	**	Y Y Y
12412A	KEENE STATE COLL	KEENE	N	6	**	Y Y Y
12430	LIFELONG LEARNING,SCH FOR	DURHAM	N	N		N N N
12429	MAGDALEN COLL	BEDFORD		3 F	**	Y Y Y
12423	MCINTOSH COLL	DOVER	N	N		N N N
12409	NEW ENGLAND COLL	HENNIKER	87	71	18.4-	Y Y Y
12412C	NEW HAMP AT MANCHESTR, U	MANCHESTER	1	0	100.0-	Y N N
12410	NEW HAMPSHIRE COLL	MANCHESTER	389	414 E	6.4	Y N N
12412	NEW HAMPSHIRE, UNIV OF	DURHAM	126	156	23.8	Y Y Y

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12422	NH TECHNICAL INST	CONCORD	0		0			Y	N	N
12425	NH VOC-TECH C BERLIN	BERLIN	0		0			Y	N	N
12424	NH VOC-TECH C CLAREMONT	CLAREMONT	1		1		0.0	Y	Y	Y
12421	NH VOC-TECH C LACONIA	LACONIA	0			N		N	N	N
12413	NH VOC-TECH C MANCHESTER	MANCHESTER	1		1		0.0	Y	Y	Y
12426	NH VOC-TECH C NASHUA	NASHUA	0		0			Y	N	N
12414	NH VOC-TECH C STRATHAM	STRATHAM	0		0			Y	N	N
12415	NOTRE DAME COLL	MANCHESTER	4		10		150.0	Y	Y	Y
12412B	PLYMOUTH STATE COLL	PLYMOUTH	17		19		11.8	Y	Y	Y
12416	RIVIER COLL	NASHUA	12		12	E	0.0	Y	N	N
12417	ST ANSELM'S COLL	MANCHESTER	2		0		100.0-	Y	N	N
12419	WHITE PINES COLL	CHESTER	3		1		66.7-	Y	Y	Y
	TOTAL NEW HAMPSHIRE		948		934		1.5-			
	NEW JERSEY									
22402	ASSUMPTION C FOR SISTERS	MENDHAM	0		0			Y	N	N
22403	ATLANTIC CMTY COLL	MAYS LANDING	54		54	L	0.0	Y	N	N
22405	BERGEN CMTY COLL	PARAMUS	94	E	84		10.6-	Y	Y	Y
22461	BERKELEY SCHOOL, THE	LITTLE FALLS	1			N		N	N	N
22406	BLOOMFIELD COLL	BLOOMFIELD	9		5		44.4-	Y	Y	Y
22407	BROOKDALE CMTY COLL	LINCROFT	45		41		8.9-	Y	Y	Y
22408	BURLINGTON COUNTY COLL	PEMBERTON	35		34		2.9-	Y	Y	Y
22409	CALDWELL COLL	CALDWELL	11		4		63.6-	Y	Y	Y
22410	CAMDEN COUNTY COLL	BLACKWOOD	38	E	44		15.8	Y	Y	Y
22411	CENTENARY COLL	HACKETTSTOWN	10		5		50.0-	Y	Y	Y
22434	COUNTY COLL OF MORRIS	RANDOLPH	35		42		20.0	Y	Y	Y
22413	CUMBERLAND COUNTY COLL	VINELAND	19		16		15.8-	Y	Y	Y
22414	DON BOSCO COLL	NEWTON	9		8		11.1-	Y	Y	Y
22415	DREW UNIV	MADISON	119		85		28.6-	Y	N	N
22418	ESSEX COUNTY COLL	NEWARK	276		205		25.7-	Y	Y	Y
22419A	FAIRLEGH DCKSN U EDW WMS	HACKENSACK	21		22		4.8	Y	Y	Y
22419B	FAIRLEGH DCKSN U MADISON	MADISON	26		26	L	0.0	Y	N	N
22419	FAIRLEGH DCKSN U RUTHRFRD	RUTHERFORD	115		150	E	30.4	Y	N	N
22419C	FAIRLEIGH DCKSN U TEANECK	TEANECK	492		574		16.7	Y	Y	N
22420	FELICIAN COLL	LODI	4		7		75.0	Y	Y	Y
22422	GEORGIAN COURT COLL	LAKEWOOD	3		2		33.3-	Y	Y	Y
22423	GLASSBORO STATE COLL	GLASSBORO	56		66	E	17.9	Y	Y	Y
22424	GLOUCESTER COUNTY COLL	SEWELL	26	E	26	L	0.0	Y	N	N
22469	HUDSON COUNTY CMTY COLL	JERSEY CITY	75		84		12.0	Y	N	N
22426	IMMACULATE CONCEPTION SEM	SOUTH ORANGE		N	1		**	Y	Y	Y
22428	JERSEY CITY STATE COLL	JERSEY CITY	350		337		3.7-	Y	N	N
22439	KEAN COLL OF NEW JERSEY	UNION	350	E	350	E	0.0	Y	N	N
22436	MED & DENT OF NJ, UNIV OF	NEWARK	26		27		3.8	Y	Y	Y
22430	MERCER COUNTY CMTY COLL	TRENTON	59		84		42.4	Y	Y	Y
22431	MIDDLESEX COUNTY COLL	EDISON	91		96		5.5	Y	Y	Y
22432	MONMOUTH COLL	W LONG BRANCH	75		80		6.7	Y	Y	Y
22433	MONTCLAIR STATE COLL	UPPER MONTCLAIR	149		141		5.4-	Y	N	N
22438	NEW JERSEY INST TECHN	NEWARK	511		832	E	62.8	Y	Y	Y
22440	NORTHEASTERN BIBLE COLL	ESSEX FELLS		N	4		**	Y	Y	Y
22441	OCEAN COUNTY COLL	TOMS RIVER	3		5		66.7	Y	Y	Y
22467	PASSAIC COUNTY CMTY COLL	PATERSON	72		79		9.7	Y	Y	Y
22442	PRINCETON THEOLOGICAL SEM	PRINCETON	68		59		13.2-	Y	N	N
22443	PRINCETON UNIV	PRINCETON	874		609		30.3-	Y	N	N
22444	RAMAPO COLL OF NEW JERSEY	MAHWAH	68		59		13.2-	Y	Y	Y
22446	RIDER COLL	LAWRENCEVILLE	25	E	30		20.0	Y	Y	Y
22447A	RUTGERS U CAMDEN CAMPUS	CAMDEN	39		38		2.6-	Y	Y	Y
22447	RUTGERS U NEW BRUNSWICK	NEW BRUNSWICK	1,080	E	1,173		8.6	Y	Y	N
22447B	RUTGERS U NEWARK CAMPUS	NEWARK	243		302		24.3	Y	Y	Y
22465	SALEM CMTY COLL	CARNEYS POINT	3			N		N	N	N
22451	SETON HALL UNIV	SOUTH ORANGE	130		112		13.8-	Y	Y	Y
22452	SOMERSET COUNTY COLL	SOMERVILLE	12		21		75.0	Y	Y	Y
22448	ST ELIZABETH, COLL OF	CONVENT STATION	21		20		4.8-	Y	Y	Y
22450	ST PETER'S COLL	JERSEY CITY	36		19		47.2-	Y	Y	Y
22453	STEVENS INST TECHNOLOGY	HOBOKEN	502		800	E	59.4	Y	N	N
22445	STOCKTON STATE COLL	POMONA	17		11		35.3-	Y	Y	Y
22468	THOMAS A EDISON COLL	TRENTON	0		0			Y	N	N
22455	TRENTON STATE COLL	TRENTON	62		71		14.5	Y	Y	Y
22456	UNION COUNTY COLL	CRANFORD	2			N		N	N	N
22457	UPSALA COLL	EAST ORANGE	34		16		52.9-	Y	Y	Y
22458	WESTMINSTER CHOIR COLL	PRINCETON	30		25		16.7-	Y	Y	Y
22459	WILLIAM PATERSON COLL	WAYNE	60		60		0.0	Y	Y	N
	TOTAL NEW JERSEY		6,565		7,045		7.3			

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	NEW MEXICO							
85400	ALBUQUERQUE, UNIV OF	ALBUQUERQUE	36	33	8.3-	Y	Y	Y
85401	ESTN NEW MEXICO U MAIN	PORTALES	146	155	6.2	Y	Y	Y
85401A	ESTN NEW MEXICO U ROSWELL	ROSWELL	4	5	25.0	Y	Y	Y
85417	INST AMERICAN INDIAN ARTS	SANTA FE	4	5	25.0	Y	Y	Y
85411	NEW MEXICO ALBUQUERQUE, U	ALBUQUERQUE	629	655	4.1	Y	Y	Y
85411B	NEW MEXICO GALLUP, U OF	GALLUP	0	N		N	N	N
85406	NEW MEXICO HIGHLANDS UNIV	LAS VEGAS	31	20	35.5-	Y	Y	Y
85407	NEW MEXICO INST OF MINING	SOCORRO	105	143	36.2	Y	Y	Y
85408	NEW MEXICO JR COLL	HOBBS	7	N		N	N	N
85409	NEW MEXICO MILITARY INST	ROSWELL	20	16	20.0-	Y	Y	Y
85410A	NEW MEXICO ST U ALAMOGRDO	ALAMOGORDO	0	0		Y	N	N
85410B	NEW MEXICO ST U CARLSBAD	CARLSBAD	4	0	100.0-	Y	N	N
85410C	NEW MEXICO ST U GRANTS	GRANTS	0	0		Y	N	N
85410	NEW MEXICO ST U MAIN	LAS CRUCES	472	481 E	1.9	Y	Y	Y
85418	NTHN NEW MEXICO CMTY COLL	ESPANOLA	1	1	0.0	Y	Y	Y
85410D	SAN JUAN COLL	FARMINGTON	N	0		Y	N	N
85419	SANTA FE CMTY COLL	SANTA FE		0 F		Y	N	N
85414	SANTA FE, COLL OF	SANTA FE	31	14	54.8-	Y	Y	Y
85415	SOUTHWEST, COLL OF THE	HOBBS	2	1	50.0-	Y	Y	Y
85412	ST JOHN'S COLL	SANTA FE	3	4	33.3	Y	Y	Y
85416	WESTERN NEW MEXICO UNIV	SILVER CITY	15	20	33.3	Y	N	N
	TOTAL NEW MEXICO		1,510	1,553	2.8			
	NEW YORK							
21402	ADELPHI UNIV	GARDEN CITY	202 E	156 E	22.8-	Y	Y	N
21400	AERONAUTICS, ACAD OF	FLUSHING	26	26 L	0.0	Y	N	N
21722	ALBANY COLL OF PHARMACY	ALBANY	6	10	66.7	Y	Y	Y
21631A	ALBANY MEDICAL COLL	ALBANY	5	4	20.0-	Y	Y	Y
21404	ALFRED UNIV	ALFRED	60	60	0.0	Y	Y	Y
21676	AMER ACAD DRAMATIC ARTS	NEW YORK	26	42	61.5	Y	Y	Y
21412	BANK STREET COLL OF ED	NEW YORK	8	7	12.5-	Y	Y	Y
21413	BARD COLL	ANNANDLE-HUDSON	30	42	40.0	Y	N	N
21675	BERKELEY SCH-WHITE PLAINS	WHITE PLAINS		22 F	**	Y	Y	Y
21728	BORICUA COLL	NEW YORK	0	0		Y	N	N
21741	BRAMSON ORT TECH INST	NEW YORK	1	2	100.0	Y	Y	Y
21423	CANISIUS COLL	BUFFALO	14	13	7.1-	Y	Y	Y
21426	CATHEDRAL C IMMAC CONCPTN	DOUGLASTON	2	0	100.0-	Y	N	N
21427	CAZENOVIA COLL	CAZENOVIA	2	1	50.0-	Y	Y	Y
21724	CHRIST THE KING SEM	EAST AURORA	3	2	33.3-	Y	Y	Y
21450	CLARKSON UNIV	POTSDAM	185	229	23.8	Y	Y	Y
21453	COLGATE UNIV	HAMILTON	51	63	23.5	Y	Y	Y
21460	COLUMBIA UNIV	NEW YORK	2,773	2,679	3.4-	Y	Y	N
21471	CONCORDIA COLL	BRONXVILLE	67	87	29.9	Y	Y	Y
21472	COOPER UNION	NEW YORK	67 E	60	10.4-	Y	Y	Y
21473	CORNELL UNIV	ITHACA	1,602	1,718	7.2	Y	Y	Y
21440A	CUNY BERNARD BARUCH COLL	NEW YORK	752	833	10.8	Y	N	N
21440L	CUNY BORO OF MANHATTAN CC	NEW YORK	176	167	5.1-	Y	Y	N
21440B	CUNY BRONX CMTY COLL	BRONX	46	46 L	0.0	Y	N	N
21440C	CUNY BROOKLYN COLL	BROOKLYN	344 L	306 E	11.0-	Y	N	N
21440D	CUNY CITY COLL	NEW YORK	1,422 E	1,560	9.7	Y	Y	Y
21440G	CUNY GRAD SCH & UNIV CTR	NEW YORK	524	572	9.2	Y	Y	Y
21440H	CUNY HUNTER COLL	NEW YORK	522 E	500 E	4.2-	Y	N	N
21440I	CUNY JOHN JAY C CRIM JUST	NEW YORK	46	37	19.6-	Y	N	N
21440J	CUNY KINGSBOROUGH CMTY C	BROOKLYN	70 E	70 L	0.0	Y	N	N
21440F	CUNY LA GUARDIA CMTY COLL	LONG IS CITY	251	72	71.3-	Y	Y	Y
21440K	CUNY LEHMAN COLL	BRONX	133	144	8.3	Y	Y	Y
21440M	CUNY MEDGAR EVERS COLL	BROOKLYN	101	96	5.0-	Y	Y	N
21440O	CUNY NEW YORK CITY TECH C	BROOKLYN	144	174	20.8	Y	Y	Y
21440P	CUNY QUEENS COLL	FLUSHING	793	733	7.6-	Y	Y	N
21440Q	CUNY QUEENSBOROUGH CMTY C	BAYSIDE	154 E	148 E	3.9-	Y	Y	N
21440S	CUNY STATEN ISLAND, COLL	STATEN ISLAND	416	438	5.3	Y	Y	N
21440T	CUNY YORK COLL	JAMAICA	441 E	382	13.4-	Y	Y	N
21479	D'YOUVILLE COLL	BUFFALO	5	3	40.0-	Y	Y	Y
21586	DAEMEN COLL	AMHERST	12	17	41.7	Y	Y	Y
21475	DOMINICAN COLL BLAUVELT	ORANGEBURG	8	6 E	25.0-	Y	Y	Y
21476	DOWLING COLL	OAKDALE	31	22	29.0-	Y	Y	Y
21480	ELIZABETH SETON COLL	YONKERS	10 E	10 L	0.0	Y	N	N
21481	ELMIRA COLL	ELMIRA	54	57	5.6	Y	Y	Y
21649	FIVE TOWNS COLL	SEAFORD	3	2	33.3-	Y	Y	Y
21487	FORDHAM UNIV	BRONX	141	41	70.9-	Y	N	N
21488	FRIENDS WORLD COLL	HUNTINGTON		18 F	**	Y	Y	Y
21490	GENERAL THEOLOGICAL SEM	NEW YORK	8	8	0.0	Y	Y	Y
21492	HAMILTON COLL	CLINTON	38	46	21.1	Y	Y	Y

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21494	HARTWICK COLL	ONEONTA	28	21	25.0-	Y	Y	Y
21496	HEBREW UNION C NY BRANCH	NEW YORK	1	2	100.0	Y	N	N
21750	HELENE FULD SCH NURSING	NEW YORK		0 F		Y	N	N
21498	HILBERT COLL	HAMBURG	2	1	50.0-	Y	Y	Y
21499	HOBART & WM SMITH COLLS	GENEVA	24	26	8.3	Y	Y	Y
21500	HOFSTRA UNIV	HEMPSTEAD	261	281 E	7.7	Y	Y	Y
21502	HOUGHTON COLL	HOUGHTON	42	51	21.4	Y	Y	Y
21693	HUMAN SERVICES, COLL FOR	NEW YORK	0	0		Y	N	N
21653	INSURANCE, COLL OF	NEW YORK	45	38 E	15.6-	Y	Y	Y
21506	IONA COLL	NEW ROCHELLE	52	68 E	30.8	Y	Y	Y
21507	ITHACA COLL	ITHACA	43	48	11.6	Y	Y	Y
21510	JEWISH THEOL SEM AMERICA	NEW YORK	33	37	12.1	Y	Y	Y
21511	JUILLIARD SCH, THE	NEW YORK	229	267	16.6	Y	Y	Y
21512	KEUKA COLL	KEUKA PARK	1	2	100.0	Y	Y	Y
21514	KING'S COLL	BRIARCLF MANOR	7	11	57.1	Y	Y	Y
21677	LAB INST OF MERCHANDISING	NEW YORK	2 E	2	0.0	Y	Y	Y
21519	LE MOYNE COLL	SYRACUSE	5	9	80.0	Y	Y	Y
21520A	LONG IS U BROOKLYN CENTER	BROOKLYN	458 E	380	17.0-	Y	Y	Y
21520C	LONG IS U C W POST CAMPUS	GREENVALE	164 E	284	73.2	Y	Y	N
21520D	LONG IS U SOUTHAMPTON CTR	SOUTHAMPTON	6	19	216.7	Y	Y	Y
21523	MANHATTAN COLL	RIVERDALE	203	152	25.1-	Y	Y	Y
21524	MANHATTAN SCH OF MUSIC	NEW YORK	119	128	7.6	Y	Y	Y
21525	MANHATTANVILLE COLL	PURCHASE	109	103	5.5-	Y	Y	Y
21526	MANNES COLL OF MUSIC	NEW YORK	50	51	2.0	Y	Y	Y
21527	MARIA COLL OF ALBANY	ALBANY	0	2	**	Y	Y	Y
21528	MARIA REGINA COLL	SYRACUSE	2	4	100.0	Y	Y	Y
21529	MARIST COLL	POUGHKEEPSIE	28	40	42.9	Y	Y	Y
21531	MARYKNOLL SCH OF THEOLOGY	MARYKNOLL	19	15	21.1-	Y	Y	Y
21532	MARYMOUNT COLL	TARRYTOWN	24	22	8.3-	Y	Y	Y
21533	MARYMOUNT MANHATTAN COLL	NEW YORK	98 L	27	72.4-	Y	Y	N
21534	MATER DEI COLL	OGDENSBURG	1	2	100.0	Y	Y	Y
21535	MEDAILLE COLL	BUFFALO	13 L	1	92.3-	Y	Y	Y
21538	MERCY COLL	DOBBS FERRY	334	323	3.3-	Y	Y	Y
21542	MOLLOY COLL	ROCKVILLE CTR	5	5	0.0	Y	Y	Y
21546	MT ST MARY COLL	NEWBURGH	5	8	60.0	Y	Y	Y
21547	MT ST VINCENT, COLL OF	RIVERDALE	10	13	30.0	Y	Y	Y
21551	NAZARETH COLL ROCHESTER	ROCHESTER	3	3	0.0	Y	Y	Y
21552	NEW ROCHELLE, COLL OF	NEW ROCHELLE	21	13	38.1-	Y	Y	Y
21553	NEW SCH FOR SOC RESEARCH	NEW YORK	183	535	192.3	Y	Y	Y
21721	NEW YORK CHIROPRCTIC COLL	GLEN HEAD		2 F	**	Y	Y	Y
21558	NEW YORK INST TECHN MAIN	OLD WESTBURY	869	925 E	6.4	Y	N	N
21558A	NEW YORK INST TECHN NYC	NEW YORK	942	950 E	0.8	Y	N	N
21562	NEW YORK UNIV	NEW YORK	2,115 E	2,098 E	0.8-	Y	Y	Y
21565	NIAGARA UNIV	NIAGARA UNIV	69	83	20.3	Y	Y	Y
21567	NYACK COLL	NYACK	24	26	8.3	Y	Y	Y
21571	PACE UNIV NEW YORK	NEW YORK	391	374	4.3-	Y	Y	N
21571A	PACE UNIV PLEASANTVILLE	PLEASANTVILLE	52	56	7.7	Y	Y	N
21644	PACE UNIV WHITE PLAINS	WHITE PLAINS	89 E	56 E	37.1-	Y	Y	Y
21573	PARSONS SCH OF DESIGN	NEW YORK	178	M				
21575	PAUL SMITH'S COLL	PAUL SMITHS	13	16	23.1	Y	Y	Y
21576	POLYTECHNIC INST NEW YORK	BROOKLYN	550 E	600 E	9.1	Y	N	N
21577	PRATT INST	BROOKLYN	511	528	3.3	Y	N	N
21580	RENSSELAER POLY INST	TROY	646	627	2.9-	Y	Y	Y
21581	ROBERTS WESLEYAN COLL	ROCHESTER	32	48	50.0	Y	Y	Y
21582	ROCHESTER INST TECHNOLOGY	ROCHESTER	247 E	282	14.2	Y	Y	Y
21583	ROCHESTER, UNIV OF	ROCHESTER	610 E	681	11.6	Y	Y	Y
21587	RUSSELL SAGE COLL	TROY	36	18	50.0-	Y	Y	Y
21587A	RUSSELL SAGE JC OF ALBANY	ALBANY	16	10	37.5-	Y	Y	Y
21600	SARAH LAWRENCE COLL	BRONXVILLE	81	70	13.6-	Y	Y	Y
21652	SEM IMMACULATE CONCEPTION	HUNTINGTON	2	2	0.0	Y	Y	Y
21602	SIENA COLL	LOUDONVILLE	4	12	200.0	Y	Y	Y
21603	SKIDMORE COLL	SARATOGA SPRNGS	27 E	22	18.5-	Y	Y	Y
21590	ST BONAVENTURE UNIV	ST BONAVENTURE	24	23	4.2-	Y	Y	Y
21592	ST FRANCIS COLL	BROOKLYN	128 E	121 E	5.5-	Y	Y	Y
21593	ST JOHN FISHER COLL	ROCHESTER	12 E	15 E	25.0	Y	Y	Y
21594	ST JOHN'S UNIV	JAMAICA	451	436	3.3-	Y	Y	Y
21595	ST JOSEPH'S COLL MAIN CAM	BROOKLYN	17	10	41.2-	Y	Y	Y
21595A	ST JOSEPH'S COLL PATCHGUE	PATCHOGUE	0	0		Y	N	N
21596	ST JOSEPH'S SEM & COLL	YONKERS	7	6	14.3-	Y	Y	Y
21597	ST LAWRENCE UNIV	CANTON	56	62	10.7	Y	Y	Y
21598	ST ROSE, COLL OF	ALBANY	10	20	100.0	Y	Y	Y
21599	ST THOMAS AQUINAS COLL	SPARKILL	6	6	0.0	Y	Y	Y
21603	SUNY ADIRONDACK CMTY COLL	GLENS FALLS	4	8	100.0	Y	Y	Y
21610A	SUNY AGRL TECH C ALFRED	ALFRED	7	11	57.1	Y	Y	Y
21610B	SUNY AGRL TECH C CANTON	CANTON	10	5	50.0-	Y	Y	Y
21610C	SUNY AGRL TECH C COBLESKL	COBLESKILL	9	5	44.4-	Y	Y	Y
21610D	SUNY AGRL TECH C DELHI	DELHI	3	3	0.0	Y	Y	Y
21610E	SUNY AGRL TECH C FARMNGDL	FARMINGDALE	14	15	7.1	Y	Y	Y

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NRC	INSTITUTION	CITY	1984/85 TOTAL		1985/86 TOTAL		% CHANGE	RESPONSE S1	S2	S3
21610F	SUNY AGRL TECH C MORRISVL	MORRISVILLE	11		10		9.1-	Y	Y	Y
21610G	SUNY AT ALBANY	ALBANY	540		603		11.7	Y	Y	N
21610H	SUNY AT BINGHAMTON	BINGHAMTON	260		317		21.9	Y	Y	Y
21610I	SUNY AT BUFFALO	BUFFALO	1,793		1,855		3.5	Y	Y	Y
21610K	SUNY AT STONY BK MAIN CAM	STONY BROOK	1,119		1,174		4.9	Y	Y	Y
21420	SUNY BROOME CMTY COLL	BINGHAMTON	101		109		7.9	Y	Y	Y
21411	SUNY CAYUGA CO CMTY COLL	AUBURN	7		4		42.9-	Y	Y	Y
21451	SUNY CLINTON CMTY COLL	PLATTSBURGH	4	E	25		525.0	Y	Y	N
21610N	SUNY COLL BROCKPORT	BROCKPORT	82		71		13.4-	Y	Y	Y
21610O	SUNY COLL BUFFALO	BUFFALO	330		253		23.3-	Y	Y	Y
21610Q	SUNY COLL CORTLAND	CORTLAND	43		40		7.0-	Y	Y	Y
21610S	SUNY COLL FREDONIA	FREDONIA	37		31		16.2-	Y	Y	Y
21610T	SUNY COLL GENESEO	GENESEO	8		10		25.0	Y	Y	Y
21610X	SUNY COLL NEW PALTZ	NEW PALTZ	196		134	E	31.6-	Y	N	N
21611A	SUNY COLL OLD WESTBURY	OLD WESTBURY	180	E	59		67.2-	Y	Y	N
21611B	SUNY COLL ONEONTA	ONEONTA	71		68		4.2-	Y	Y	Y
21611C	SUNY COLL OSWEGO	OSWEGO	43		42		2.3-	Y	Y	Y
21611D	SUNY COLL PLATTSBURGH	PLATTSBURGH	111		141		27.0	Y	Y	Y
21611E	SUNY COLL POTSDAM	POTSDAM	23		29		26.1	Y	Y	Y
21611F	SUNY COLL PURCHASE	PURCHASE	67		47		29.9-	Y	Y	Y
21470	SUNY COLUMBIA-GREENE CC	HUDSON	20		5		75.0-	Y	Y	Y
21474	SUNY CORNING CMTY COLL	CORNING	0		6		**	Y	Y	Y
21611G	SUNY DOWNSTATE MEDL CTR	BROOKLYN	27		27	L	0.0	Y	N	N
21477	SUNY DUTCHESS CMTY COLL	POUGHKEEPSIE	41		64		56.1	Y	Y	Y
21611L	SUNY EMPIRE STATE COLL	SARATOGA SPRNGS	16		19		18.8	Y	Y	Y
21622B	SUNY ENVRNMTL SCI&FORS, C	SYRACUSE	100		97		3.0-	Y	Y	Y
21747	SUNY ERIE CMTY COLL	WILLIAMSVILLE	73			N		N	N	N
21746	SUNY ERIE CMTY COLL-CITY	BUFFALO		N		N		N	N	N
21482	SUNY ERIE CMTY COLL-NORTH	AMHERST	52		52		0.0	Y	N	N
21484	SUNY FASHION INST TECHN	NEW YORK	200	E	228		14.0	Y	Y	Y
21486	SUNY FINGER LAKES, CMTY C	CANANDAIGUA	2		3		50.0	Y	Y	Y
21489	SUNY FULTON-MONTGOMERY CC	JOHNSTOWN	85		94		10.6	Y	Y	N
21491	SUNY GENESEE CMTY COLL	BATAVIA	2		3		50.0	Y	Y	Y
21497	SUNY HERKIMER CO CMTY C	HERKIMER	3		0		100.0-	Y	N	N
21503	SUNY HUDSON VLY CMTY COLL	TROY	32		29		9.4-	Y	Y	Y
21508	SUNY JAMESTOWN CMTY COLL	JAMESTOWN	13		18		38.5	Y	Y	Y
21509	SUNY JEFFERSON CMTY COLL	WATERTOWN	2			N		N	N	N
21611H	SUNY MARITIME COLL	BRONX	91		91		0.0	Y	Y	Y
21541	SUNY MOHAWK VLY CMTY COLL	UTICA	10		14		40.0	Y	Y	Y
21543	SUNY MONROE CMTY COLL	ROCHESTER	25		21		16.0-	Y	Y	Y
21548	SUNY NASSAU CMTY COLL	GARDEN CITY	42		42	L	0.0	Y	N	N
21564	SUNY NIAGARA CO CMTY COLL	SANBORN	45		24		46.7-	Y	Y	Y
21566	SUNY NORTH COUNTRY CMTY C	SARANAC LAKE	4		8		100.0	Y	Y	Y
21568	SUNY ONONDAGA CMTY COLL	SYRACUSE	69		43	E	37.7-	Y	Y	Y
21569	SUNY ORANGE CO CMTY COLL	MIDDLETOWN	16		16		0.0	Y	Y	Y
21585	SUNY ROCKLAND CMTY COLL	SUFFERN	244	E	242	E	0.8-	Y	Y	Y
21601	SUNY SCHENECTADY CO CC	SCHENECTADY	0		0			Y	N	N
21611M	SUNY STATE COLL OPTOMETRY	NEW YORK	2			N		N	N	N
21748	SUNY SUFFOLK CO CC-EAST	RIVERHEAD	0		0			Y	N	N
21620	SUNY SUFFOLK CO CC-SELDEN	SELDEN	4		8		100.0	Y	Y	Y
21749	SUNY SUFFOLK CO CC-WEST	BRENTWOOD	0		1		**	Y	Y	Y
21621	SUNY SULLIVAN CO CMTY C	LOCH SHELDRAKE	0		0			Y	N	N
21610U	SUNY TECHNOLOGY, COLL OF	UTICA	30		30	L	0.0	Y	N	N
21623	SUNY TOMPKINS-CORTLAND CC	DRYDEN	26		26	L	0.0	Y	N	N
21629	SUNY ULSTER CO CMTY COLL	STONE RIDGE	4		9		125.0	Y	Y	Y
21611J	SUNY UPSTATE MEDICAL CTR	SYRACUSE	10		12		20.0	Y	Y	Y
21643	SUNY WESTCHESTER CMTY C	VALHALLA	38		36		5.3-	Y	Y	Y
21622	SYRACUSE UNIV MAIN CAMPUS	SYRACUSE	1,177		1,285		9.2	Y	Y	Y
21622A	SYRACUSE UNIV UTICA COLL	UTICA	10		18		80.0	Y	Y	Y
21624	TOURO COLL	NEW YORK	120		114		5.0-	Y	Y	N
21626	TROCAIRE COLL	BUFFALO	2		3		50.0	Y	Y	Y
21631	UNION COLL	SCHENECTADY	25		29		16.0	Y	Y	Y
21630	UNION THEOLOGICAL SEM	NEW YORK	29	L	28		3.4-	Y	Y	Y
21632	US MERCHANT MARINE ACAD	KINGS POINT	24		28		16.7	Y	Y	Y
21633	US MILITARY ACAD	WEST POINT	10		16		60.0	Y	Y	Y
21634	VASSAR COLL	POUGHKEEPSIE	46		49		6.5	Y	Y	Y
21635	VILLA MARIA COLL BUFFALO	BUFFALO	2			N		N	N	N
21678	VISUAL ARTS, SCH OF	NEW YORK	83		84		1.2	Y	Y	Y
21637	WADHAMS HALL SEM & COLL	OGDENSBURG	14		13		7.1-	Y	Y	Y
21638	WAGNER COLL	STATEN ISLAND	344		288		16.3-	Y	Y	Y
21641	WELLS COLL	AURORA	11		10		9.1-	Y	Y	Y
21646	YESHIVA UNIV	NEW YORK	146		148		1.4	Y	Y	N
	TOTAL NEW YORK		31,064		31,360		1.0			

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	NORTH CAROLINA							
56401	ALBEMARLE, COLL OF THE	ELIZABETH CITY	1	1	0.0	Y	Y	Y
56492	ANSON TECHNICAL COLL	ANSONVILLE	0	0		Y	N	N
56450K	APPALACHIAN STATE UNIV	BOONE	47	50	6.4	Y	Y	Y
56403	ASHEVL BUNCOMBE TECH INST	ASHEVILLE	11	5	54.5-	Y	Y	Y
56404	ATLANTIC CHRISTIAN COLL	WILSON	15	10	33.3-	Y	Y	Y
56405	BARBER-SCOTIA COLL	CONCORD	2	0	100.0-	Y	N	N
56519	BEAUFORT COUNTY CMTY COLL	WASHINGTON	0	0		Y	N	N
56406	BELMONT ABBEY COLL	BELMONT	32	15	53.1-	Y	Y	Y
56407	BENNETT COLL	GREENSBORO	30	17	43.3-	Y	Y	Y
56514	BLADEN TECHNICAL COLL	DUBLIN	0	3	**	Y	Y	Y
56489	BLUE RIDGE TECHNICAL COLL	FLAT ROCK	3	4	33.3	Y	Y	Y
56408	BREVARD COLL	BREVARD	23	26	13.0	Y	Y	Y
56339	BRUNSWICK TECHNICAL COLL	SUPPLY	0	0		Y	N	N
56488	CALDWELL CC & TECH INST	HUDSON	9	2	77.8-	Y	Y	Y
56409	CAMPBELL UNIV	BUIES CREEK	104	108	3.8	Y	Y	Y
56410	CAPE FEAR TECHNICAL INST	WILMINGTON	3	2	33.3-	Y	Y	Y
56309	CARTERET TECHNICAL COLL	MOREHEAD CITY	0	0		Y	N	N
56411	CATAWBA COLL	SALISBURY	9	3	66.7-	Y	Y	Y
56494	CATAWBA VALLEY TECH COLL	HICKORY	1	0	100.0-	Y	N	N
56491	CEN CAROLINA TECH COLL	SANFORD	12	7	41.7-	Y	Y	Y
56412	CEN PIEDMONT CMTY COLL	CHARLOTTE	545	602	10.5	Y	Y	Y
56413	CHOWAN COLL	MURFREESBORO	48	47	2.1-	Y	Y	Y
56310	CLEVELAND TECH COLL	SHELBY	4	1	75.0-	Y	Y	Y
56493	COASTAL CAROLINA CC	JACKSONVILLE	0	2	**	Y	Y	Y
56504	CRAVEN CMTY COLL	NEW BERN	2	1	50.0-	Y	Y	Y
56414	DAVIDSON COLL	DAVIDSON	21	32	52.4	Y	Y	Y
56415	DAVIDSON COUNTY CMTY COLL	LEXINGTON	3	4	33.3	Y	Y	Y
56416	DUKE UNIV	DURHAM	299 E	360 E	20.4	Y	Y	Y
56502	DURHAM TECHNICAL INST	DURHAM	49	49	0.0	Y	Y	Y
56450H	EAST CAROLINA UNIV	GREENVILLE	157	143	8.9-	Y	Y	Y
56490	EDGECOMBE TECHNICAL COLL	TARBORO	0	0		Y	N	N
56450L	ELIZABETH CITY STATE UNIV	ELIZABETH CITY	13	12	7.7-	Y	Y	Y
56419	ELON COLL	ELON COLLEGE	11	15	36.4	Y	Y	Y
56450M	FAYETTEVILLE STATE UNIV	FAYETTEVILLE	23	23 L	0.0	Y	N	N
56421	FAYETTEVILLE TECH INST	FAYETTEVILLE	3	2	33.3-	Y	Y	Y
56422	FORSYTH TECHNICAL INST	WINSTON-SALEM	0	0		Y	N	N
56423	GARDNER-WEBB COLL	BOILING SPRINGS	11	5	54.5-	Y	Y	Y
56424	GASTON COLL	DALLAS	41	2	95.1-	Y	Y	Y
56425	GREENSBORO COLL	GREENSBORO	8	14	75.0	Y	Y	Y
56426	GUILFORD COLL	GREENSBORO	69	75	8.7	Y	Y	Y
56508	GUILFORD TECHNICAL INST	JAMESTOWN	39	55 E	41.0	Y	Y	Y
56513	HALIFAX CMTY COLL	WELDON	0	0		Y	N	N
56511	HAYWOOD TECHNICAL INST	CLYDE	4	2	50.0-	Y	Y	Y
56427	HIGH POINT COLL	HIGH POINT	20	21 E	5.0	Y	N	N
56428	ISOTHERMAL CMTY COLL	SPINDALE	0	2	**	Y	Y	Y
56429	JAMES SPRUNT TECH COLL	KENANSVILLE	0	0		Y	N	N
56431	JOHNSON C SMITH UNIV	CHARLOTTE	26	26 L	0.0	Y	N	N
56521	JOHNSTON TECHNICAL COLL	SMITHFIELD	0	0		Y	N	N
56434	LEES-MCRAE COLL	BANNER ELK	4	4	0.0	Y	Y	Y
56435	LENOIR CMTY COLL	KINSTON	3	0	100.0-	Y	N	N
56436	LENOIR-RHYNE COLL	HICKORY	11	12	9.1	Y	Y	Y
56437	LIVINGSTONE COLL	SALISBURY	14	14 L	0.0	Y	N	N
56438	LOUISBURG COLL	LOUISBURG	2	2	0.0	Y	Y	Y
56439	MARS HILL COLL	MARS HILL	5	13	160.0	Y	Y	Y
56499	MARTIN CMTY COLL	WILLIAMSTON	0	0		Y	N	N
56524	MAYLAND TECHNICAL COLL	SPRUCE PINE	0	0		Y	N	N
56512	MCDOWELL TECHNICAL COLL	MARION	0	N		N	N	N
56440	MEREDITH COLL	RALEIGH	14	14	0.0	Y	Y	Y
56441	METHODIST COLL	FAYETTEVILLE	23	20	13.0-	Y	Y	Y
56442	MITCHELL CMTY COLL	STATESVILLE	0	0		Y	N	N
56527	MONTGOMERY TECH INST	TROY	0	0		Y	N	N
56444	MONTREAT-ANDERSON COLL	MONTREAT	16	21	31.3	Y	Y	Y
56445	MOUNT OLIVE COLL	MOUNT OLIVE	2	2	0.0	Y	Y	Y
56500	NASH TECHNICAL COLL	ROCKY MOUNT	0	1	**	Y	Y	Y
56450N	NC AGRL & TECH STATE UNIV	GREENSBORO	675	450 E	33.3-	Y	N	N
56450D	NC AT ASHEVILLE, UNIV OF	ASHEVILLE	22	21	4.5-	Y	Y	Y
56450	NC AT CHAPEL HILL, U OF	CHAPEL HILL	399	450	12.8	Y	Y	Y
56450E	NC AT CHARLOTTE, UNIV OF	CHARLOTTE	432	490	13.4	Y	Y	Y
56450F	NC AT GREENSBORO, UNIV OF	GREENSBORO	151	174	15.2	Y	Y	Y
56450G	NC AT WILMINGTON, UNIV OF	WILMINGTON	22	23	4.5	Y	Y	Y
56450O	NC CENTRAL UNIV	DURHAM	85 E	89	4.7	Y	Y	Y
56450P	NC SCH OF THE ARTS	WINSTON-SALEM	10	13	30.0	Y	Y	Y
56450C	NC STATE UNIV RALEIGH	RALEIGH	842	877	4.2	Y	Y	Y
56460	NC WESLEYAN COLL	ROCKY MOUNT	12	15	25.0	Y	Y	Y
56501	PAMLICO TECHNICAL INST	GRANTSBORO	0	0		Y	N	N
56462	PEACE COLL	RALEIGH	0	N		N	N	N

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56450Q	PEMBROKE STATE UNIV	PEMBROKE	15	10	33.3-	Y	Y	Y
56464	PFEIFFER COLL	MISENHEIMER	3	N		N	N	N
56506	PIEDMONT TECHNICAL COLL	ROXBORO	0	0		Y	N	N
56507	PITT CMTY COLL	GREENVILLE	9	5	44.4-	Y	Y	Y
56466	QUEENS COLL	CHARLOTTE	12	10	16.7-	Y	Y	Y
56515	RANDOLPH TECHNICAL COLL	ASHEBORO	1	3	200.0	Y	Y	Y
56516	RICHMOND TECHNICAL COLL	HAMLET	1	0	100.0-	Y	N	N
56503	ROANOKE-CHOWAN TECH COLL	AHOSKIE	1	0	100.0-	Y	N	N
56520	ROBESON TECHNICAL COLL	LUMBERTON	2 E	2 E	0.0	Y	Y	Y
56467	ROCKINGHAM CMTY COLL	WENTWORTH	0	2	**	Y	Y	Y
56517	ROWAN TECHNICAL COLL	SALISBURY	2	5	150.0	Y	Y	Y
56468	SACRED HEART COLL	BELMONT	66	68	3.0	Y	Y	Y
56472	SALEM COLL	WINSTON-SALEM	9	7	22.2-	Y	Y	Y
56505	SAMPSON TECHNICAL COLL	CLINTON	0	0		Y	N	N
56473	SANDHILLS CMTY COLL	CARTHAGE	1	1	0.0	Y	Y	Y
56474	SHAW UNIV	RALEIGH	550 E	485	11.8-	Y	N	N
56518	SOUTHWESTERN TECH COLL	SYLVA	2	3	50.0	Y	Y	N
56469	ST ANDREW'S PRESB COLL	LAURINBURG	13	10	23.1-	Y	Y	Y
56470	ST AUGUSTINE'S COLL	RALEIGH	200 E	150 E	25.0-	Y	Y	Y
56471	ST MARY'S COLL	RALEIGH	7	12	71.4	Y	Y	Y
56495	STANLY TECHNICAL COLL	ALBEMARLE	11	6	45.5-	Y	Y	Y
56475	STHESTN BAPTIST THEOL SEM	WAKE FOREST	27 L	25 E	7.4-	Y	N	N
56476	STHESTN CMTY COLL	WHITEVILLE	1	0	100.0-	Y	N	N
56478	SURRY CMTY COLL	DOBSON	5	0	100.0-	Y	N	N
56400	TECH INST OF ALAMANCE	HAW RIVER	0	1	**	Y	Y	Y
56522	TRI-COUNTY CMTY COLL	MURPHY	1	N		N	N	N
56523	VANCE-GRANVILLE CMTY COLL	HENDERSON	4	5	25.0	Y	Y	Y
56479	WAKE FOREST UNIV	WINSTON-SALEM	54	72 E	33.3	Y	Y	Y
56498	WAKE TECHNICAL COLL	RALEIGH	40	72	80.0	Y	Y	Y
56480	WARREN WILSON COLL	SWANNANOA	43	40	7.0-	Y	Y	Y
56481	WAYNE CMTY COLL	GOLDSBORO	1	4	300.0	Y	Y	Y
56450R	WESTERN CAROLINA UNIV	CULLOWHEE	75 E	50	33.3-	Y	N	N
56483	WESTERN PIEDMONT CC	MORGANTON	0	2	**	Y	Y	Y
56484	WILKES CMTY COLL	WILKESBORO	5	4	20.0-	Y	Y	Y
56497	WILSON CO TECHNICAL INST	WILSON	0	0		Y	N	N
56485	WINGATE COLL	WINGATE	14	18	28.6	Y	Y	Y
56450S	WINSTON-SALEM STATE UNIV	WINSTON-SALEM	0	0		Y	N	N
	TOTAL NORTH CAROLINA		5,617	5,525	1.6-			
	NORTH DAKOTA							
44400	BISMARCK JR COLL	BISMARCK	10	10	0.0	Y	Y	Y
44401	DICKINSON STATE COLL	DICKINSON	6	5	16.7-	Y	Y	Y
44415	FORT BETHOLD CMTY COLL	NEW TOWN		0 F		Y	N	N
44402	JAMESTOWN COLL	JAMESTOWN	3	4	33.3	Y	Y	Y
44403	LAKE REGION JR COLL	DEVILS LAKE	2	10	400.0	Y	Y	Y
44416	LITTLE HOOP CMTY COLL	FORT TOTTEN		0 F		Y	N	N
44404	MARY COLL	BISMARCK	7	13	85.7	Y	Y	Y
44405	MAYVILLE STATE COLL	MAYVILLE	19	19 L	0.0	Y	N	N
44406	MINOT STATE COLL	MINOT	102	105	2.9	Y	Y	Y
44409	ND MAIN CAMPUS, UNIV OF	GRAND FORKS	141	344	144.0	Y	Y	N
44407	ND STATE SCH OF SCIENCE	WAHPETON	44	43	2.3-	Y	Y	Y
44408A	ND STATE U BOTTINEAU	BOTTINEAU	28	19	32.1-	Y	Y	Y
44408	ND STATE U MAIN CAMPUS	FARGO	318	353	11.0	Y	Y	Y
44409B	ND WILLISTON CENTER,U OF	WILLISTON	1	3	200.0	Y	Y	Y
44413	STANDING ROCK COLL	FORT YATES	0	N		N	N	N
44414	TURTLE MOUNTAIN CMTY COLL	BELCOURT	0	0		Y	N	N
44410	VALLEY CITY STATE COLL	VALLEY CITY	2	8	300.0	Y	Y	Y
	TOTAL NORTH DAKOTA		683	936	37.0			
	OHIO							
31400	AIR FORCE INST TECHNOLOGY	WRGHT-PTRSN AFB	27	23	14.8-	Y	Y	Y
31401	AKRON MAIN CAMPUS, U OF	AKRON	689	703	2.0	Y	Y	Y
31401A	AKRON WAYNE GEN TECH C, U	ORRVILLE	N	0		Y	N	N
31402	ANTIOCH UNIV	YELLOW SPRINGS	51	45	11.8-	Y	Y	Y
31404	ASHLAND COLL	ASHLAND	123	148	20.3	Y	Y	Y
31405	ATHENAEUM OF OHIO	CINCINNATI	0	0		Y	N	N
31406	BALDWIN-WALLACE COLL	BEREA	40	54	35.0	Y	Y	Y
31561	BELMONT TECHNICAL COLL	ST CLAIRSVILLE	0	0		Y	N	N
31408	BLUFFTON COLL	BLUFFTON	15	22	46.7	Y	Y	Y
31409	BORROMEO COLL OF OHIO	WICKLIFFE	2	3	50.0	Y	Y	Y
31410A	BOWLING GRN ST U FIRELNDS	HURON	0	0		Y	N	N
31410	BOWLING GRN ST U MAIN CAM	BOWLING GREEN	388	422	8.8	Y	Y	Y
31411	CAPITAL UNIV	COLUMBUS	22	35	59.1	Y	Y	Y
31412	CASE WESTERN RESERVE UNIV	CLEVELAND	905 E	846 E	6.5-	Y	Y	Y

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NRC	INSTITUTION	CITY	1984/85 TOTAL	1985/86 TOTAL	% CHANGE	RESPONSE S1	S2	S3
31413	CEDARVILLE COLL	CEDARVILLE	16	15	6.3-	Y	Y	Y
31568	CENTRAL OHIO TECH COLL	NEWARK	0	1	**	Y	Y	Y
31414	CENTRAL STATE UNIV	WILBERFORCE	121 E	78	35.5-	Y	Y	Y
31565	CHATFIELD COLL	SAINT MARTIN	0	0		Y	N	N
31417B	CINCIN RAYMND WALTERS C,U	BLUE ASH	N	N		N	N	N
31572	CINCINNATI C MORTUARY SCI	CINCINNATI		1 F	**	Y	Y	Y
31563	CINCINNATI TECH COLL	CINCINNATI	21	6 E	71.4-	Y	Y	Y
31417	CINCINNATI, UNIV OF	CINCINNATI	636 E	782	23.0	Y	Y	Y
31538	CLARK TECHNICAL COLL	SPRINGFIELD	7	6	14.3-	Y	Y	Y
31417C	CLERMONT GEN & TECH COLL	BATAVIA	N	N		N	N	N
31551	CLEVELAND C JEWISH STDIES	BEACHWOOD	0	1	**	Y	Y	Y
31418	CLEVELAND INST OF ART	CLEVELAND	5	10	100.0	Y	Y	Y
31419	CLEVELAND INST OF MUSIC	CLEVELAND	27	34	25.9	Y	Y	Y
31421	CLEVELAND STATE UNIV	CLEVELAND	320 E	309	3.4-	Y	Y	N
31556	COLUMBUS COLL ART & DSGN	COLUMBUS	24	30	25.0	Y	Y	Y
31537	COLUMBUS TECHNICAL INST	COLUMBUS	33	24	27.3-	Y	Y	Y
31422C	CUYAHOGA CC EASTERN CAM	WARRENSVL TWP	30	27	10.0-	Y	Y	Y
31422A	CUYAHOGA CC METRO CAM	CLEVELAND	260 E	274 E	5.4	Y	Y	N
31422B	CUYAHOGA CC WESTERN CAM	PARMA HEIGHTS	18	53	194.4	Y	N	N
31423	DAYTON, UNIV OF	DAYTON	176	174	1.1-	Y	Y	Y
31424	DEFIANCE COLL	DEFIANCE	55	48	12.7-	Y	Y	Y
31425	DENISON UNIV	GRANVILLE	35	31	11.4-	Y	Y	Y
31426	DYKE COLL	CLEVELAND	14	14 L	0.0	Y	N	N
31552	EDISON STATE CMTY COLL	PIQUA	2	4	100.0	Y	Y	Y
31430	FINDLAY COLL	FINDLAY	81 E	86	6.2	Y	Y	Y
31432	FRANKLIN UNIV	COLUMBUS	80	58	27.5-	Y	Y	Y
31433	HEBREW UNION COLL	CINCINNATI	12	11	8.3-	Y	Y	Y
31434	HEIDELBERG COLL	TIFFIN	66	71	7.6	Y	Y	Y
31435	HIRAM COLL	HIRAM	5	8	60.0	Y	Y	Y
31543	HOCKING TECHNICAL COLL	NELSONVILLE	36	31	13.9-	Y	Y	Y
31437	JEFFERSON TECHNICAL COLL	STEUBENVILLE	1	1	0.0	Y	Y	Y
31438	JOHN CARROLL UNIV	UNIV HEIGHTS	24	22 E	8.3-	Y	Y	Y
31440A	KENT ST ASHTABULA CAMPUS	ASHTABULA	0	0		Y	N	N
31440B	KENT ST E LIVERPL REG CAM	E LIVERPOOL	0	0		Y	N	N
31440C	KENT ST SALEM REG CAM	SALEM	0	0		Y	N	N
31440D	KENT ST STARK CO REG CAM	NORTH CANTON	9 E	3	66.7-	Y	Y	Y
31440E	KENT ST TRUMBULL REG CAM	WARREN	0	0		Y	N	N
31440F	KENT ST TUSCARAWS REG CAM	NEW PHILA	1	1	0.0	Y	Y	Y
31440	KENT STATE U MAIN CAMPUS	KENT	489	488	0.2-	Y	Y	N
31450	KENYON COLL	GAMBIER	20	17	15.0-	Y	Y	Y
31548	KETTERING C MEDICAL ARTS	KETTERING	4	2	50.0-	Y	Y	Y
31452	LAKE ERIE COLL	PAINESVILLE	12	9	25.0-	Y	Y	Y
31453	LAKELAND CMTY COLL	MENTOR	18	15	16.7-	Y	Y	Y
31562	LIMA TECHNICAL COLL	LIMA	0	0		Y	N	N
31454	LORAIN COUNTY CMTY COLL	ELYRIA	7	7	0.0	Y	Y	Y
31455	LOURDES COLL	SYLVANIA	4	2	50.0-	Y	Y	Y
31456	MALONE COLL	CANTON	9	8	11.1-	Y	Y	Y
31457	MARIETTA COLL	MARIETTA	18	17	5.6-	Y	Y	Y
31564	MARION TECHNICAL COLL	MARION	2	3	50.0	Y	Y	Y
31459	MEDL COLL OHIO AT TOLEDO	TOLEDO	14	22	57.1	Y	Y	Y
31460	METHODIST THEOL SCH OHIO	DELAWARE	6	2	66.7-	Y	Y	Y
31461A	MIAMI UNIV HAMILTON	HAMILTON	1	2	100.0	Y	Y	Y
31461B	MIAMI UNIV MIDDLETOWN	MIDDLETOWN	0	0		Y	N	N
31461	MIAMI UNIV OXFORD	OXFORD	198	204	3.0	Y	Y	N
31546	MICHAEL J OWENS TECH COLL	TOLEDO	70	52	25.7-	Y	Y	Y
31463	MOUNT ST JOSEPH, COLL OF	MT ST JOSEPH	34	39	14.7	Y	Y	N
31464	MOUNT UNION COLL	ALLIANCE	7	22	214.3	Y	Y	Y
31465	MOUNT VERNON NAZARENE C	MOUNT VERNON	2	3	50.0	Y	Y	Y
31466	MUSKINGUM COLL	NEW CONCORD	19	18	5.3-	Y	Y	Y
31540	MUSKINGUM TECHNICAL COLL	ZANESVILLE	1	N		N	N	N
31559	NORTH CENTRAL TECH COLL	MANSFIELD	0	0		Y	N	N
31541	NORTHWEST TECHNICAL COLL	ARCHBOLD	3	0	100.0-	Y	N	N
31467	NOTRE DAME COLL	CLEVELAND	11	16	45.5	Y	Y	Y
31468	OBERLIN COLL	OBERLIN	64	53	17.2-	Y	Y	Y
31469	OHIO COLL PODIATRIC MED	CLEVELAND		8 F	**	Y	Y	Y
31470	OHIO DOMINICAN COLL	COLUMBUS	157	150	4.5-	Y	Y	Y
31471	OHIO NORTHERN UNIV	ADA	56	56	0.0	Y	Y	Y
31480F	OHIO STATE U AG TECH INST	WOOSTER	1	0	100.0-	Y	N	N
31480	OHIO STATE U MAIN CAMPUS	COLUMBUS	2,606	2,690	3.2	Y	Y	N
31480E	OHIO STATE U NEWARK	NEWARK	1	0	100.0-	Y	N	N
31500A	OHIO UNIV BELMONT COUNTY	ST CLAIRSVILLE	0	0		Y	N	N
31500B	OHIO UNIV CHILLICOTHE	CHILLICOTHE	0	0		Y	N	N
31500D	OHIO UNIV LANCASTER	LANCASTER	0	0		Y	N	N
31500	OHIO UNIV MAIN CAMPUS	ATHENS	1,394	1,327	4.8-	Y	Y	Y
31510	OHIO WESLEYAN UNIV	DELAWARE	141	115	18.4-	Y	Y	Y
31511	OTTERBEIN COLL	WESTERVILLE	62	49	21.0-	Y	Y	Y
31512	PONTIFICAL C JOSEPHINUM	COLUMBUS	7	9	28.6	Y	Y	Y
31514	RIO GRANDE COLL	RIO GRANDE	33	46	39.4	Y	Y	Y

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31550	SHAWNEE STATE CMTY COLL	PORTSMOUTH	3		5		66.7	Y	Y	Y
31520	SINCLAIR CMTY COLL	DAYTON	24		24		0.0	Y	Y	Y
31558	SOUTHERN OHIO COLL	CINCINNATI	1		5		400.0	Y	Y	Y
31569	SOUTHERN STATE CMTY COLL	HILLSBORO	1		3		200.0	Y	Y	Y
31519	ST MARY SEM	CLEVELAND	0			N		N	N	N
31566	STARK TECHNICAL COLL	CANTON	5		2		60.0-	Y	Y	Y
31521	STEUBENVILLE, UNIV OF	STEUBENVILLE	28		28		0.0	Y	Y	Y
31560	TERRA TECHNICAL COLL	FREMONT	2		1		50.0-	Y	Y	Y
31522	TIFFIN UNIV	TIFFIN			11	F	**	Y	Y	Y
31523	TOLEDO, THE UNIV OF	TOLEDO	1,302		1,482		13.8	Y	Y	Y
31571	TRINITY LUTHERAN SEM	COLUMBUS	10		9		10.0-	Y	Y	Y
31567	UNION EXPERIMENTING C & U	CINCINNATI		N		N		N	N	N
31524	UNITED THEOLOGICAL SEM	DAYTON	4		4		0.0	Y	Y	Y
31525	URBANA UNIV	URBANA	43		37		14.0-	Y	Y	Y
31526	URSULINE COLL	CLEVELAND	12		11		8.3-	Y	Y	Y
31527	WALSH COLL	CANTON	70	E	60		14.3-	Y	Y	Y
31544	WASHINGTON TECHNICAL COLL	MARIETTA	1		0		100.0-	Y	N	N
31529	WILBERFORCE UNIV	WILBERFORCE		N	7		**	Y	Y	Y
31530	WILMINGTON COLL	WILMINGTON	41		31		24.4-	Y	Y	Y
31574	WINEBRENNER THEOL SEM	FINDLAY			0	F		Y	N	N
31531	WITTENBERG UNIV	SPRINGFIELD	25		30		20.0	Y	Y	Y
31533	WOOSTER, COLL OF	WOOSTER	132		162		22.7	Y	Y	Y
31534	WRIGHT ST U MAIN CAMPUS	DAYTON	172		196		14.0	Y	Y	Y
31534A	WRIGHT ST U WSTN OHIO BR	CELINA	1		0		100.0-	Y	N	N
31535	XAVIER UNIV	CINCINNATI	160		148	E	7.5-	Y	Y	N
31536	YOUNGSTOWN STATE UNIV	YOUNGSTOWN	141		135		4.3-	Y	Y	Y
	TOTAL OHIO		12,026		12,357		2.8			
	OKLAHOMA									
73401	BACONE COLL	MUSKOGEE	0			N		N	N	N
73402	BARTLESVILLE WESLEYAN C	BARTLESVILLE	7		9		28.6	Y	Y	Y
73403	BETHANY NAZARENE COLL	BETHANY	67		60		10.4-	Y	Y	Y
73404	CAMERON UNIV	LAWTON	23		14		39.1-	Y	Y	Y
73405	CARL ALBERT JR COLL	POTEAU	55	L	6		89.1-	Y	N	N
73406	CENTRAL STATE UNIV	EDMOND	986	E	1,004		1.8	Y	Y	N
73408	CONNORS STATE COLL	WARNER	4		2		50.0-	Y	Y	Y
73409	EAST CENTRAL UNIV	ADA	9		8		11.1-	Y	Y	Y
73410	EASTERN OKLA STATE COLL	WILBURTON	6		6		0.0	Y	Y	Y
73411	EL RENO JR COLL	EL RENO	58		52		10.3-	Y	Y	Y
73443	FLAMING RAINBOW UNIV	STILWELL	0		0			Y	N	N
73412	LANGSTON UNIV	LANGSTON	261		218		16.5-	Y	Y	Y
73445	MID-AMERICA BIBLE COLL	OKLAHOMA CITY		N	9		**	Y	Y	Y
73413	MURRAY STATE COLL	TISHOMINGO	3		2		33.3-	Y	Y	Y
73414	NORTHEASTERN OKLA A&M C	MIAMI	44		63		43.2	Y	Y	Y
73415	NORTHEASTERN OKLA STATE U	TAHLEQUAH	41		26		36.6-	Y	Y	Y
73416	NORTHERN OKLAHOMA COLL	TONKAWA	21		12		42.9-	Y	Y	Y
73417	NORTHWESTERN OKLA ST UNIV	ALVA	30		24		20.0-	Y	Y	Y
73418	OKLA BAPTIST UNIV	SHAWNEE	18		18		0.0	Y	Y	Y
73419	OKLA CHRISTIAN COLL	OKLAHOMA CITY	11	E	18		63.6	Y	Y	Y
73432	OKLA CITY CMTY COLL	OKLAHOMA CITY	506		470	E	7.1-	Y	Y	N
73420	OKLA CITY UNIV	OKLAHOMA CITY	325		520		60.0	Y	Y	N
73426A	OKLA HEALTH SCI CTR, U OF	OKLAHOMA CITY	98		75		23.5-	Y	N	N
73426	OKLA NORMAN, UNIV OF	NORMAN	1,219		1,169		4.1-	Y	Y	Y
73425	OKLA STATE U MAIN CAMPUS	STILLWATER	1,976		1,969		0.4-	Y	Y	Y
73425A	OKLA STATE U OKLA CITY	OKLAHOMA CITY	29		30	E	3.4	Y	Y	Y
73425D	OKLA STATE U TECH OKMULGE	OKMULGEE	33		34		3.0	Y	Y	Y
73427	ORAL ROBERTS UNIV	TULSA	175	E	230	E	31.4	Y	N	N
73423	PANHANDLE STATE UNIV	GOODWELL	7		5		28.6-	Y	Y	Y
73428	PHILLIPS UNIV	ENID	81		94		16.0	Y	Y	Y
73407	ROGERS STATE COLL	CLAREMORE	398	E	283		28.9-	Y	Y	Y
73438	ROSE STATE COLL	MIDWEST CITY	226		130	E	42.5-	Y	N	N
73421	SCIENCE & ARTS, UNIV OF	CHICKASHA	75		59		21.3-	Y	Y	Y
73431	SEMINOLE JR COLL	SEMINOLE	14		18		28.6	Y	N	N
73429	ST GREGORY'S COLL	SHAWNEE	25		18		28.0-	Y	Y	Y
73433	STHESTN OKLA STATE UNIV	DURANT	202	E	210	E	4.0	Y	Y	N
73444	STHWSTN C CHRSTN MINISTRS	BETHANY			1	F	**	Y	Y	Y
73435	STHWSTN OKLA STATE UNIV	WEATHERFORD	92		92		0.0	Y	Y	Y
73437	TULSA JR COLL	TULSA	0		0			Y	N	N
73436	TULSA, UNIV OF	TULSA	636		560		11.9-	Y	Y	Y
73400	WESTERN OKLAHOMA ST COLL	ALTUS	1		1		0.0	Y	Y	Y
	TOTAL OKLAHOMA		7,762		7,519		3.1-			

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	OREGON							
92457	BASSIST COLL	PORTLAND	2	6	200.0	Y	Y	Y
92400	BLUE MOUNTAIN CMTY COLL	PENDLETON	1	2	100.0	Y	Y	Y
92401	CENTRAL OREGON CMTY COLL	BEND	5	1	80.0-	Y	Y	Y
92402	CHEMEKETA CMTY COLL	SALEM	62	48	22.6-	Y	Y	Y
92403	CLACKAMAS CMTY COLL	OREGON CITY	14	18	28.6	Y	Y	Y
92404	CLATSOP CMTY COLL	ASTORIA	3	3	0.0	Y	Y	Y
92405	COLUMBIA CHRISTIAN COLL	PORTLAND	1	9	800.0	Y	Y	Y
92406	CONCORDIA COLL	PORTLAND	140	102	27.1-	Y	Y	Y
92430B	EASTERN OREGON STATE COLL	LA GRANDE	70	108	54.3	Y	Y	Y
92407	GEORGE FOX COLL	NEWBERG	6	5	16.7-	Y	Y	Y
92408	JUDSON BAPTIST COLL	THE DALLES	1	C				
92409	LANE CMTY COLL	EUGENE	84	106	26.2	Y	Y	Y
92410	LEWIS & CLARK COLL	PORTLAND	184 E	194 E	5.4	Y	Y	Y
92411	LINFIELD COLL	MCMINNVILLE	62	64	3.2	Y	Y	Y
92412	LINN-BENTON CMTY COLL	ALBANY	14	10	28.6-	Y	Y	Y
92413	MARYLHURST COLL	MARYLHURST	16	10 E	37.5-	Y	Y	Y
92415	MOUNT ANGEL SEM	SAINT BENEDICT	15	19	26.7	Y	Y	Y
92416	MOUNT HOOD CMTY COLL	GRESHAM	11	9	18.2-	Y	Y	Y
92418	NORTHWEST CHRISTIAN COLL	EUGENE	14	19	35.7	Y	Y	Y
92458	OREGON GRAD S PROF PSYCH	MARYLHURST		1 F	**	Y	Y	Y
92419	OREGON GRADUATE CENTER	BEAVERTON	26	44	69.2	Y	Y	Y
92430A	OREGON HEALTH SCIENCES U	PORTLAND	4	5	25.0	Y	Y	Y
92430I	OREGON HLTH SCIS U DENTL	PORTLAND	3	3	0.0	Y	Y	Y
92430E	OREGON INST OF TECHNOLOGY	KLAMATH FALLS	15	16	6.7	Y	Y	Y
92430	OREGON MAIN CAMPUS, U OF	EUGENE	1,391	1,519 E	9.2	Y	Y	Y
92430D	OREGON STATE UNIV	CORVALLIS	1,275	1,503	17.9	Y	Y	Y
92454	PACIFIC NTHWST COLL ART	PORTLAND	3	4	33.3	Y	Y	Y
92440	PACIFIC UNIV	FOREST GROVE	25 E	25	0.0	Y	Y	Y
92441	PORTLAND CMTY COLL	PORTLAND	222	147	33.8-	Y	Y	Y
92430F	PORTLAND STATE UNIV	PORTLAND	494	498	0.8	Y	Y	Y
92442	PORTLAND, UNIV OF	PORTLAND	332	332	0.0	Y	Y	Y
92443	REED COLL	PORTLAND	53	51	3.8-	Y	Y	Y
92455	ROGUE CMTY COLL	GRANTS PASS	8	16	100.0	Y	N	N
92430G	SOUTHERN OREGON ST COLL	ASHLAND	140	148	5.7	Y	Y	Y
92444	STHWSTN OREGON CMTY COLL	COOS BAY	7	8	14.3	Y	Y	Y
92445	TREASURE VALLEY CMTY COLL	ONTARIO	3	7	133.3	Y	Y	Y
92446	UMPQUA CMTY COLL	ROSEBURG	5	2	60.0-	Y	Y	Y
92447	WARNER PACIFIC COLL	PORTLAND	52	37	28.8-	Y	Y	Y
92451	WILLAMETTE UNIV	SALEM	33	30	9.1-	Y	Y	Y
92448	WSTN BAPTIST COLL	SALEM	0	2	**	Y	Y	Y
92449	WSTN CONSERV BAPTIST SEM	PORTLAND	14	17	21.4	Y	Y	Y
92453	WSTN EVANGELICAL SEM	PORTLAND	23	16	30.4-	Y	Y	Y
92430C	WSTN OREGON STATE COLL	MONMOUTH	110 E	117 E	6.4	Y	Y	N
92456	WSTN STATES CHIROPRACTC C	PORTLAND		33 F	**	Y	Y	Y
	TOTAL OREGON		4,943	5,314	7.5			
	PENNSYLVANIA							
23403	ALBRIGHT COLL	READING	17	16	5.9-	Y	Y	Y
23405A	ALLEGHENY CO ALLEG CAM,CC	PITTSBURGH	79	47	40.5-	Y	Y	Y
23405B	ALLEGHENY CO BOYCE CAM,CC	MONROEVILLE	8	11	37.5	Y	Y	Y
23405D	ALLEGHENY CO NORTH CAM,CC	PITTSBURGH	0	0		Y	N	N
23405C	ALLEGHENY CO SOUTH CAM,CC	WEST MIFFLIN	3	1	66.7-	Y	Y	Y
23404	ALLEGHENY COLL	MEADVILLE	41	46	12.2	Y	Y	Y
23407	ALLIANCE COLL	CAMBRIDGE SPRNG	6	7	16.7	Y	Y	Y
23406	ALLNTWN C ST FRAN DESALES	CENTER VALLEY	3	3	0.0	Y	Y	Y
23408	ALVERNIA COLL	READING	9	6	33.3-	Y	Y	Y
23578	AMERICAN COLL	BRYN MAWR	0	N		N	N	N
23410	BAPT BIBLE COLL& SCH THEO	CLARKS SUMMIT	11	4	63.6-	Y	Y	Y
23412	BEAVER CO, CMTY COLL OF	MONACA	2	0	100.0-	Y	N	N
23411	BEAVER COLL	GLENSIDE	35	20	42.9-	Y	Y	Y
23413	BLOOMSBURG UNIV	BLOOMSBURG	29	36	24.1	Y	Y	Y
23414	BRYN MAWR COLL	BRYN MAWR	117	113	3.4-	Y	Y	Y
23415	BUCKNELL UNIV	LEWISBURG	65	55	15.4-	Y	Y	Y
23416	BUCKS COUNTY CMTY COLL	NEWTOWN	5	5	0.0	Y	Y	Y
23417	BUTLER COUNTY CMTY COLL	BUTLER	0	0		Y	N	N
23418	CABRINI COLL	RADNOR	1	0	100.0-	Y	N	N
23419	CALIFORNIA UNIV OF PA	CALIFORNIA	31	35	12.9	Y	Y	Y
23420	CARLOW COLL	PITTSBURGH	10	8	20.0-	Y	Y	Y
23422	CARNEGIE-MELLON UNIV	PITTSBURGH	435	478 E	9.9	Y	Y	Y
23423	CEDAR CREST COLL	ALLENTOWN	8	6	25.0-	Y	Y	Y
23583	CENTRAL PENN BUSINESS SCH	SUMMERDALE	4	1	75.0-	Y	Y	Y
23424	CHATHAM COLL	PITTSBURGH	9	7	22.2-	Y	Y	Y
23425	CHESTNUT HILL COLL	PHILADELPHIA	5	6	20.0	Y	Y	Y

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23426	CHEYNEY UNIV OF PA	CHEYNEY	126 E	82 E	34.9-	Y	Y	Y
23429	CLARION UNIV OF PENN	CLARION	153	149	2.6-	Y	Y	Y
23429A	CLARION UNIV-VENANGO CAM	OIL CITY	1	0	100.0-	Y	N	N
23582	COMBS COLL OF MUSIC	BRYN MAWR	10 E	7	30.0-	Y	Y	Y
23432	DELAWARE COUNTY CMTY COLL	MEDIA	17	13	23.5-	Y	Y	Y
23433	DELAWARE VALLEY COLL	DOYLESTOWN	10	12	20.0	Y	Y	Y
23434	DICKINSON COLL	CARLISLE	15	17	13.3	Y	Y	Y
23437	DREXEL UNIV	PHILADELPHIA	337	418	24.0	Y	Y	Y
23438	DROPSIE COLL, THE	MERION STATION	2	1	50.0-	Y	Y	Y
23439	DUQUESNE UNIV	PITTSBURGH	144	171	18.8	Y	Y	Y
23440	EAST STROUDSBURG UNIV	E STROUDSBURG	51	52	2.0	Y	Y	Y
23442	EASTERN BAPTIST THEOL SEM	PHILADELPHIA	14	9	35.7-	Y	Y	Y
23441	EASTERN COLL	SAINT DAVIDS	23	28	21.7	Y	Y	Y
23444	EDINBORO UNIV	EDINBORO	74	61	17.6-	Y	N	N
23445	ELIZABETHTOWN COLL	ELIZABETHTOWN	10	5	50.0-	Y	Y	Y
23584	EVANGELICAL SCH THEOLOGY	MYERSTOWN	0	0		Y	N	N
23448	FRANKLIN & MARSHALL COLL	LANCASTER	35	40	14.3	Y	Y	Y
23450	GANNON UNIV	ERIE	113	108	4.4-	Y	Y	Y
23451	GENEVA COLL	BEAVER FALLS	31	26	16.1-	Y	Y	Y
23452	GETTYSBURG COLL	GETTYSBURG	11	17	54.5	Y	Y	Y
23453	GRATZ COLL	PHILADELPHIA	7	6	14.3-	Y	Y	Y
23454	GROVE CITY COLL	GROVE CITY	22	17	22.7-	Y	Y	Y
23455	GWYNEDD-MERCY COLL	GWYNEDD VALLEY	28	27	3.6-	Y	Y	Y
23456	HAHNEMANN UNIV	PHILADELPHIA	19	21	10.5	Y	Y	Y
23457	HARCUM JR COLL	BRYN MAWR	9	8	11.1-	Y	Y	Y
23458	HARRISBURG AREA CMTY COLL	HARRISBURG	68 L	15	77.9-	Y	N	N
23459	HAVERFORD COLL	HAVERFORD	12	11	8.3-	Y	Y	Y
23460	HOLY FAMILY COLL	PHILADELPHIA	2	0	100.0-	Y	N	N
23461	IMMACULATA COLL	IMMACULATA	54	51	5.6-	Y	Y	Y
23462	INDIANA UNIV OF PENN	INDIANA	247	302	22.3	Y	Y	Y
23464	JUNIATA COLL	HUNTINGDON	22	33	50.0	Y	Y	Y
23465	KEYSTONE JR COLL	LA PLUME	17	14	17.6-	Y	Y	Y
23466	KING'S COLL	WILKES-BARRE	16	16	0.0	Y	Y	Y
23467	KUTZTOWN UNIV OF PENN	KUTZTOWN	45	66	46.7	Y	Y	Y
23468	LA ROCHE COLL	PITTSBURGH	2	1	50.0-	Y	Y	Y
23473	LA SALLE UNIV	PHILADELPHIA	28 E	26	7.1-	Y	Y	Y
23469	LACKAWANNA JR COLL	SCRANTON	0	N		N	N	N
23470	LAFAYETTE UNIV	EASTON	41	43	4.9	Y	Y	Y
23569	LANCASTER BIBLE COLL	LANCASTER	6	4	33.3-	Y	Y	Y
23471	LANCASTER THEOLOGICAL SEM	LANCASTER	3	4	33.3	Y	Y	Y
23474	LEBANON VALLEY COLL	ANNVILLE	9	8	11.1-	Y	Y	Y
23475	LEHIGH COUNTY CMTY COLL	SCHNECKSVILLE	15	16	6.7	Y	Y	Y
23476	LEHIGH UNIV	BETHLEHEM	389 E	442	13.6	Y	Y	Y
23477	LINCOLN UNIV	LINCOLN UNIV	34	25	26.5-	Y	Y	Y
23478	LOCK HAVEN UNIV	LOCK HAVEN	58	62	6.9	Y	Y	Y
23479	LUTH THEOL SEM GETTYSBURG	GETTYSBURG	2	4	100.0	Y	Y	Y
23480	LUTH THEOL SEM PHILA	PHILADELPHIA	3	3	0.0	Y	Y	Y
23481	LUZERNE COUNTY CMTY COLL	NANTICOKE	1	3	200.0	Y	Y	Y
23482	LYCOMING COLL	WILLIAMSPORT	2	1	50.0-	Y	Y	Y
23483	MANOR JR COLL	JENKINTOWN	6	6 E	0.0	Y	N	N
23484	MANSFIELD UNIV	MANSFIELD	27	32	18.5	Y	Y	Y
23485	MARY IMMACULATE SEM	NORTHAMPTON	1	0	100.0-	Y	N	N
23486	MARYWOOD COLL	SCRANTON	37	40	8.1	Y	Y	Y
23487	MEDICAL COLL OF PA, THE	PHILADELPHIA	3	3	0.0	Y	Y	Y
23488	MERCYHURST COLL	ERIE	18	21	16.7	Y	Y	Y
23489	MESSIAH COLL	GRANTHAM	32	38	18.8	Y	Y	Y
23490	MILLERSVILLE UNIV	MILLERSVILLE	51 E	53	3.9	Y	Y	Y
23491	MISERICORDIA, COLL	DALLAS	4	7	75.0	Y	Y	Y
23492	MONTGOMERY CO CMTY COLL	BLUE BELL	42 L	7	83.3-	Y	N	N
23493	MOORE COLL OF ART	PHILADELPHIA	11	9	18.2-	Y	Y	Y
23494	MORAVIAN COLL	BETHLEHEM	7	8	14.3	Y	Y	Y
23495	MOUNT ALOYSIUS JR COLL	CRESSON	1	1	0.0	Y	Y	Y
23496	MUHLENBERG COLL	ALLENTOWN	12	6	50.0-	Y	Y	Y
23500	NEUMANN COLL	ASTON	0	0		Y	N	N
23401	NEW CHURCH, ACAD OF THE	BRYN ATHYN	25	28	12.0	Y	Y	Y
23576	NEW SCH OF MUSIC	PHILADELPHIA	8	11	37.5	Y	Y	Y
23498	NORTHAMPTON CO AREA CC	BETHLEHEM	15	13	13.3-	Y	Y	Y
23499	NORTHEASTERN CHRISTIAN JC	VILLANOVA	6	7	16.7	Y	Y	Y
23501	PEIRCE JR COLL	PHILADELPHIA	15	16	6.7	Y	Y	Y
23504	PENN COLL OF OPTOMETRY	PHILADELPHIA	6	9	50.0	Y	Y	Y
23585	PENN INST OF TECHNOLOGY	MEDIA	2	5	150.0	Y	N	N
23510Y	PENN STATE U-COMMONWLTH	UNIVERSITY PARK	330 E	63 E	80.9-	Y	Y	N
23510	PENN STATE U-UNIV PK CAM	UNIVERSITY PARK	1,665 E	1,531 E	8.0-	Y	Y	N
23521	PENN, UNIV OF	PHILADELPHIA	1,866	2,012	7.8	Y	Y	Y
23522	PHILA COLL OF ART	PHILADELPHIA	64	33	48.4-	Y	Y	Y
23523	PHILA COLL OF THE BIBLE	LANGHORNE	15	13	13.3-	Y	Y	Y
23528	PHILA COLL PERFORMNG ARTS	PHILADELPHIA	27	25	7.4-	Y	Y	Y

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23525	PHILA COLL PHARMACY & SCI	PHILADELPHIA	51	58	13.7	Y	Y	N
23526	PHILA COLL TEXTILE & SCI	PHILADELPHIA	154	154 L	0.0	Y	N	N
23527	PHILA, CMTY COLL OF	PHILADELPHIA	0	N		N	N	N
23572	PINEBROOK JR COLL	COOPERSBURG	5	9	80.0	Y	Y	Y
23530B	PITTSBURGH BRADFORD, U OF	BRADFORD	4	2	50.0-	Y	Y	Y
23530C	PITTSBURGH GREENSBURG, U	GREENSBURG	0	0		Y	N	N
23530D	PITTSBURGH JOHNSTOWN, U	JOHNSTOWN	5	1	80.0-	Y	Y	Y
23530	PITTSBURGH MAIN CAMPUS, U	PITTSBURGH	1,358	1,349	0.7-	Y	Y	Y
23529	PITTSBURGH THEOL SEM	PITTSBURGH	7	3	57.1-	Y	Y	Y
23530E	PITTSBURGH TITUSVILLE, U	TITUSVILLE	0	N		N	N	N
23531	POINT PARK COLL	PITTSBURGH	246	239	2.8-	Y	Y	N
23573	READING AREA CMTY COLL	READING	N	1	**	Y	Y	Y
23533	ROBERT MORRIS COLL	CORAOPOLIS	36	24	33.3-	Y	Y	Y
23534	ROSEMONT COLL	ROSEMONT	10	5	50.0-	Y	Y	Y
23541	SCRANTON, UNIV OF	SCRANTON	92	105	14.1	Y	Y	Y
23542	SETON HILL COLL	GREENSBURG	8	6	25.0-	Y	Y	Y
23543	SHIPPENSBURG U OF PENN	SHIPPENSBURG	31	38	22.6	Y	Y	Y
23544	SLIPPERY ROCK UNIV	SLIPPERY ROCK	71	76	7.0	Y	Y	Y
23545	SPRING GARDEN COLL	MOUNT AIRY	40	37	7.5-	Y	Y	Y
23535	ST CHARLES BORROMEO SEM	PHILADELPHIA	3	1	66.7-	Y	Y	Y
23538	ST FRANCIS COLL	LORETTO	7	6	14.3-	Y	Y	Y
23539	ST JOSEPH'S UNIV	PHILADELPHIA	193	168	13.0-	Y	Y	Y
23540	ST VINCENT COLL	LATROBE	14	6	57.1-	Y	Y	Y
23546	SUSQUEHANNA UNIV	SELINSGROVE	6	5	16.7-	Y	Y	Y
23547	SWARTHMORE COLL	SWARTHMORE	68	70	2.9	Y	Y	Y
23548	TEMPLE UNIV	PHILADELPHIA	1,120 E	1,237	10.4	Y	Y	N
23550	THIEL COLL	GREENVILLE	17	11	35.3-	Y	Y	Y
23551	THOMAS JEFFERSON UNIV	PHILADELPHIA	4	2	50.0-	Y	Y	Y
23503	UNITED WESLEYAN COLL	ALLENTOWN	2	0	100.0-	Y	N	N
23552	URSINUS COLL	COLLEGEVILLE	8	12	50.0	Y	Y	Y
23553	VALLEY FORGE MILITARY JC	WAYNE	16	14	12.5-	Y	Y	Y
23554	VILLA MARIA COLL	ERIE	0	0		Y	N	N
23555	VILLANOVA UNIV	VILLANOVA	150	195	30.0	Y	N	N
23556	WASHINGTN & JEFFERSN COLL	WASHINGTON	9	6	33.3-	Y	Y	Y
23557	WAYNESBURG COLL	WAYNESBURG	39	21	46.2-	Y	Y	N
23558	WEST CHESTER UNIV	WEST CHESTER	74 E	89	20.3	Y	Y	Y
23559	WESTMINSTER COLL	NEW WILMINGTON	4	4	0.0	Y	Y	Y
23560	WESTMINSTER THEOL SEM	PHILADELPHIA	44	72	63.6	Y	Y	Y
23561	WESTMORELAND COUNTY CC	YOUNGWOOD	8	1	87.5-	Y	Y	Y
23562	WIDENER UNIV	CHESTER	39	34	12.8-	Y	Y	Y
23563	WILKES COLL	WILKES-BARRE	41	54	31.7	Y	Y	Y
23564	WILLIAMSPORT AREA CC	WILLIAMSPORT	1	2	100.0	Y	Y	Y
23565	WILSON COLL	CHAMBERSBURG	18 L	10	44.4-	Y	Y	Y
23567	YORK COLL OF PENNSYLVANIA	YORK	16	16	0.0	Y	Y	Y
	TOTAL PENNSYLVANIA		11,586	11,496	0.8-			
	PUERTO RICO							
98447	AMERICAN COLL OF PR	BAYAMON	1	1	0.0	Y	Y	Y
98441	ANTILLIAN COLL	MAYAGUEZ	42	38	9.5-	Y	Y	Y
98430B	ARECIBO TECH UNIV COLL	ARECIBO	0	0		Y	N	N
98443	BAYAMON CENTRAL UNIV	BAYAMON	2	3	50.0	Y	Y	Y
98448	CARIBBEAN CTR ADV STUDIES	SANTURCE	4	6	50.0	Y	Y	Y
98444	CARIBBEAN UNIV COLL	BAYAMON	4	2	50.0-	Y	Y	Y
98420	CATHOLIC UNIV PUERTO RICO	PONCE	25	14	44.0-	Y	Y	Y
98459	COLEGIO UNIV METROPOLITAN	RIO PIEDRAS	3	1	66.7-	Y	Y	Y
98446	CONSERVATORY OF MUSIC PR	HATO REY	2	2	0.0	Y	Y	Y
98458	CTR ADVANCED STUDIES	SAN JUAN	0	1	**	Y	Y	Y
98451	INST COMERCIAL PR JR COLL	HATO REY		0 F		Y	N	N
98410A	INTER AMER U AGUADILLA	AGUADILLA	1	0	100.0-	Y	N	N
98410B	INTER AMER U ARECIBO	ARECIBO	0	1	**	Y	Y	Y
98410C	INTER AMER U BARRANQUITAS	BARRANQUITAS	N	N		N	N	N
98410H	INTER AMER U FAJARDO	FAJARDO	N	N		N	N	N
98410I	INTER AMER U GUAYAMA	GUAYAMA	N	0		Y	N	N
98410E	INTER AMER U METRO CAMPUS	HATO REY	60 E	60 L	0.0	Y	N	N
98410F	INTER AMER U PONCE	PONCE	0	1	**	Y	Y	Y
98410	INTER AMER U SAN GERMAN	SAN GERMAN	28 E	30	7.1	Y	Y	Y
98456	POLYTECHNIC UNIV OF PR	HATO REY	57	98	71.9	Y	Y	Y
98430H	PR AGUADILLA REG COLL, U	RAMEY	0	0		Y	N	N
98430G	PR BAYAMON TECH U COLL, U	BAYAMON	1	0	100.0-	Y	N	N
98430C	PR CAYEY UNIV COLL, U OF	CAYEY	0	0		Y	N	N
98430I	PR HUMACAO UNIV COLL, U	HUMACAO	0	0		Y	N	N
98430J	PR LA MONTANA REG COLL, U	UTUADO	N	N		N	N	N
98430E	PR MAYAGUEZ, UNIV OF	MAYAGUEZ	197 L	192	2.5-	Y	Y	N
98430F	PR PONCE TECH UNIV, U OF	PONCE	0	0		Y	N	N
98430	PR RIO PIEDRAS, UNIV OF	RIO PIEDRAS	31	34	9.7	Y	Y	Y
98430A	PR SAN JUAN MED SCI, U OF	SAN JUAN	9	18	100.0	Y	Y	Y

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98421	PUERTO RICO JR COLL	RIO PIEDRAS	2	N		N	N	N
98452	RAMIREZ COLL BUS & TECH	HATO REY	60	72	20.0	Y	Y	Y
98440	SACRED HEART, UNIV OF	SANTURCE	26	33	26.9	Y	Y	Y
98445	TECHNOLOGICAL C SAN JUAN	HATO REY	0	N		N	N	N
98449	UNIVERSIDAD DEL TURABO	GURABO	23	27	17.4	Y	Y	Y
98442	WORLD UNIV	HATO REY	50 E	50 L	0.0	Y	N	N
	TOTAL PUERTO RICO		628	684	8.9			
	RHODE ISLAND							
15400	BARRINGTON COLL	BARRINGTON	4	M				
15401	BROWN UNIV	PROVIDENCE	486	539	10.9	Y	Y	Y
15402	BRYANT COLL OF BUS ADMIN	SMITHFIELD	40	41	2.5	Y	Y	Y
15412	NEW ENGLAND INST TECH	PROVIDENCE	18 E	12 E	33.3-	Y	N	N
15405	PROVIDENCE COLL	PROVIDENCE	33	39	18.2	Y	Y	Y
15406	RHODE ISLAND COLL	PROVIDENCE	31	35	12.9	Y	N	N
15408	RHODE ISLAND SCH DESIGN	PROVIDENCE	154	152 E	1.3-	Y	Y	Y
15409	RHODE ISLAND, UNIV OF	KINGSTON	409	448	9.5	Y	Y	Y
15407	RHODE ISLAND,CMTY COLL OF	WARWICK	0	0		Y	N	N
15410	ROGER WILLIAMS COLL	BRISTOL	177 E	176 E	0.6-	Y	Y	Y
15411	SALVE REGINA-NEWPORT COLL	NEWPORT	11	26	136.4	Y	N	N
	TOTAL RHODE ISLAND		1,363	1,468	7.7			
	SOUTH CAROLINA							
57466	AIKEN TECH COLL	AIKEN	1	1	0.0	Y	Y	Y
57401	ANDERSON COLL	ANDERSON	15	13	13.3-	Y	Y	Y
57402	BAPT COLL AT CHARLESTON	CHARLESTON	58	39	32.8-	Y	Y	N
57456	BEAUFORT TECHNICAL COLL	BEAUFORT	1	0	100.0-	Y	N	N
57403	BENEDICT COLL	COLUMBIA	47	41	12.8-	Y	Y	Y
57405	CENTRAL WESLEYAN COLL	CENTRAL	9	N		N	N	N
57406	CHARLESTON, COLL OF	CHARLESTON	80 E	74	7.5-	Y	Y	Y
57463	CHESTERFLD-MARLBORO TECH	CHERAW	2	1	50.0-	Y	Y	Y
57407	CITADEL MILITARY COLL SC	CHARLESTON	17	16	5.9-	Y	Y	Y
57408	CLAFLIN COLL	ORANGEBURG	2	N		N	N	N
57409	CLEMSON UNIV	CLEMSON	404	473	17.1	Y	Y	N
57410	COKER COLL	HARTSVILLE	3	3	0.0	Y	Y	Y
57411	COLUMBIA BIBLE COLL	COLUMBIA	56	54	3.6-	Y	Y	Y
57412	COLUMBIA COLL	COLUMBIA	11	12	9.1	Y	Y	Y
57413	CONVERSE COLL	SPARTANBURG	3	4	33.3	Y	Y	Y
57469	DENMARK TECH COLL	DENMARK	0	0		Y	N	N
57414	ERSKINE COLL	DUE WEST	8	6	25.0-	Y	Y	Y
57458	FLORENCE DARLINGTON TECH	FLORENCE	0	0		Y	N	N
57415	FRANCIS MARION COLL	FLORENCE	4	4	0.0	Y	Y	Y
57417	FURMAN UNIV	GREENVILLE	10	11	10.0	Y	Y	Y
57418	GREENVILLE TECHNICAL COLL	GREENVILLE	22	13	40.9-	Y	Y	Y
57465	HORRY-GEORGETOWN TECH COL	CONWAY	5	4	20.0-	Y	Y	Y
57420	LANDER COLL	GREENWOOD	7	18	157.1	Y	Y	Y
57421	LIMESTONE COLL	GAFFNEY	6	N		N	N	N
57422	LUTHERAN THEOL STHN SEM	COLUMBIA		1 F	**	Y	Y	Y
57423	MEDICAL UNIV OF SC	CHARLESTON	29	35	20.7	Y	Y	Y
57455	MIDLANDS TECH COLL	COLUMBIA	40	28	30.0-	Y	Y	Y
57424	MORRIS COLL	SUMTER	0	0		Y	N	N
57425	NEWBERRY COLL	NEWBERRY	1	2	100.0	Y	Y	Y
57426	NORTH GREENVILLE COLL	TIGERVILLE	0	3	**	Y	Y	Y
57464	ORANGEBURG CALHOUN TECH C	ORANGEBURG	0	N		N	N	N
57428	PIEDMONT TECHNICAL COLL	GREENWOOD	1	1	0.0	Y	Y	Y
57429	PRESBYTERIAN COLL	CLINTON	6	6	0.0	Y	Y	Y
57440A	SC AT AIKEN, UNIV OF	AIKEN	14	8	42.9-	Y	Y	Y
57440B	SC AT ALLENDALE, UNIV OF	ALLENDALE	0	0		Y	N	N
57440C	SC AT BEAUFORT, UNIV OF	BEAUFORT	0	1	**	Y	Y	Y
57440D	SC AT CONWAY, UNIV OF	CONWAY	21	31	47.6	Y	Y	Y
57440E	SC AT LANCASTER, UNIV OF	LANCASTER	0	0		Y	N	N
57440F	SC AT SPARTANBURG, U OF	SPARTANBURG	19	27	42.1	Y	Y	N
57440H	SC AT SUMTER, UNIV OF	SUMTER	3	0	100.0-	Y	N	N
57440G	SC AT UNION, UNIV OF	UNION	1	N		N	N	N
57440	SC COLUMBIA CAMPUS, U OF	COLUMBIA	948	953	0.5	Y	Y	Y
57430	SC STATE COLL	ORANGEBURG	29	30	3.4	Y	N	N
57467	SHERMAN COLL CHIROPRACTIC	SPARTANBURG	30	32	6.7	Y	Y	Y
57450	SPARTANBURG METH COLL	SPARTANBURG	1	0	100.0-	Y	N	N
57459	SPARTANBURG TECH COLL	SPARTANBURG	0	0		Y	N	N
57460	SUMTER AREA TECH COLL	SUMTER	0	0		Y	N	N
57454	TRI-COUNTY TECHNICAL COLL	PENDLETON	14	9	35.7-	Y	Y	Y
57427	TRIDENT TECH COLL	CHARLESTON	2	2	0.0	Y	Y	Y
57451	VOORHEES COLL	DENMARK	5	6	20.0	Y	Y	Y
57472	WILLIAMSBURG TECH COLL	KINGSTREE	1	0	100.0-	Y	N	N

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NRC	INSTITUTION	CITY	1984/85 TOTAL		1985/86 TOTAL		% CHANGE	RESPONSE S1	S2	S3
57452	WINTHROP COLL	ROCK HILL	43		35		18.6-	Y	Y	Y
57453	WOFFORD COLL	SPARTANBURG	6		8		33.3	Y	Y	Y
57461	YORK TECHNICAL COLL	ROCK HILL	0		0			Y	N	N
	TOTAL SOUTH CAROLINA		1,985		2,005		1.0			
	SOUTH DAKOTA									
45400	AUGUSTANA COLL	SIOUX FALLS	76		121		59.2	Y	Y	Y
45401	BLACK HILLS STATE COLL	SPEARFISH	23		17		26.1-	Y	Y	Y
45418	CMTY COLL N CENTRAL U CTR	SIOUX FALLS	0		0			Y	N	N
45402	DAKOTA STATE COLL	MADISON	14	L	8		42.9-	Y	Y	Y
45403	DAKOTA WESLEYAN UNIV	MITCHELL	16		15		6.3-	Y	Y	Y
45405	HURON COLL	HURON	3		5		66.7	Y	Y	Y
45406	MOUNT MARTY COLL	YANKTON	4		6		50.0	Y	Y	Y
45415	NATIONAL COLL	RAPID CITY	8		12		50.0	Y	Y	Y
45407	NORTH AMERICAN BAPT SEM	SIOUX FALLS	14		13		7.1-	Y	Y	Y
45408	NORTHERN STATE COLL	ABERDEEN	9		11		22.2	Y	Y	Y
45417	OGALA LAKOTA COLL	KYLE		N		N		N	N	N
45409	PRESENTATION COLL	ABERDEEN	6		4		33.3-	Y	Y	Y
45413	SD MAIN CAMPUS, UNIV OF	VERMILLION	20	E	40	E	100.0	Y	N	N
45411	SD SCH MINES & TECHNOLOGY	RAPID CITY	194		192		1.0-	Y	Y	Y
45412	SD STATE UNIV	BROOKINGS	360		317		11.9-	Y	Y	Y
45410	SIOUX FALLS COLL	SIOUX FALLS	11		9		18.2-	Y	Y	Y
45419	SISSETON-WAHPETON CMTY C	SISSETON			0	F		Y	N	N
45414	YANKTON COLL	YANKTON	3			C				
	TOTAL SOUTH DAKOTA		761		770		1.2			
	TENNESSEE									
62400	AQUINAS JR COLL	NASHVILLE	4		0		100.0-	Y	N	N
62401	AUSTIN PEAY STATE UNIV	CLARKSVILLE	33		39		18.2	Y	Y	Y
62402	BELMONT COLL	NASHVILLE	90		94		4.4	Y	Y	Y
62403	BETHEL COLL	MCKENZIE	20		7		65.0-	Y	Y	Y
62404	BRYAN COLL	DAYTON	12		14		16.7	Y	Y	Y
62405	CARSON-NEWMAN COLL	JEFFERSON CITY	23		18		21.7-	Y	Y	Y
62479	CHATTANOOGA STATE TECH CC	CHATTANOOGA	0		0			Y	N	N
62406	CHRISTIAN BROTHERS COLL	MEMPHIS	84		67		20.2-	Y	Y	Y
62407	CLEVELAND STATE CMTY COLL	CLEVELAND	2		0		100.0-	Y	N	N
62408	COLUMBIA STATE CMTY COLL	COLUMBIA	4		6		50.0	Y	Y	Y
62409	COVENANT COLL	LOOKOUT MTN	14		14		0.0	Y	Y	Y
62410	CUMBERLAND UNIV	LEBANON	12		4		66.7-	Y	Y	Y
62411	DAVID LIPSCOMB COLL	NASHVILLE	20		21		5.0	Y	Y	Y
62412	DYERSBURG STATE CMTY COLL	DYERSBURG	3		2		33.3-	Y	N	N
62413	EAST TENN STATE UNIV	JOHNSON CITY	125		124		0.8-	Y	Y	Y
62414	FISK UNIV	NASHVILLE	25	E	21		16.0-	Y	Y	N
62416	FREED-HARDEMAN COLL	HENDERSON	18		26		44.4	Y	Y	Y
62418	HARDING GRAD SCH RELIGION	MEMPHIS	8		6		25.0-	Y	Y	Y
62419	HIWASSEE COLL	MADISONVILLE	22		29		31.8	Y	Y	N
62420	JACKSON STATE CMTY COLL	JACKSON	1		2		100.0	Y	Y	Y
62482	JOHN A GUPTON COLL	NASHVILLE	0		0			Y	N	N
62421	JOHNSON BIBLE COLL	KNOXVILLE	5		5		0.0	Y	Y	Y
62422	KING COLL	BRISTOL	54		63		16.7	Y	Y	Y
62423	KNOXVILLE COLL	KNOXVILLE	39		39	L	0.0	Y	N	N
62424	LAMBUTH COLL	JACKSON	20		17		15.0-	Y	Y	Y
62425	LANE COLL	JACKSON	11		8		27.3-	Y	Y	Y
62427	LE MOYNE-OWEN COLL	MEMPHIS	15		25	E	66.7	Y	Y	N
62426	LEE COLL	CLEVELAND	43		50		16.3	Y	Y	Y
62428	LINCOLN MEMORIAL UNIV	HARROGATE	117		121		3.4	Y	Y	Y
62429	MARTIN COLL	PULASKI	19		10		47.4-	Y	Y	Y
62430	MARYVILLE COLL	MARYVILLE	33		31		6.1-	Y	Y	Y
62431	MEHARRY MEDICAL COLL	NASHVILLE	36		24		33.3-	Y	Y	Y
62432	MEMPHIS COLL OF ART	MEMPHIS	13		17		30.8	Y	Y	Y
62433	MEMPHIS STATE UNIV	MEMPHIS	315	E	362		14.9	Y	Y	Y
62494	MID-AMERICA BAPTIST SEM	MEMPHIS	2		5		150.0	Y	Y	Y
62434	MIDDLE TENN STATE UNIV	MURFREESBORO	236		224		5.1-	Y	Y	N
62436	MILLIGAN COLL	MILLIGAN COLL	10		5		50.0-	Y	Y	Y
62437	MORRISTOWN COLL	MORRISTOWN	12		1		91.7-	Y	Y	Y
62438	MOTLOW STATE CMTY COLL	TULLAHOMA	12		3		75.0-	Y	Y	Y
62439	NASHVILLE STATE TECH INST	NASHVILLE	12		16		33.3	Y	Y	Y
62446	RHODES COLL	MEMPHIS	10		8		20.0-	Y	Y	Y
62478	ROANE STATE CMTY COLL	HARRIMAN	6		3		50.0-	Y	Y	Y
62442	SCARRITT COLL	NASHVILLE	4		5		25.0	Y	Y	Y
62477	SHELBY STATE CMTY COLL	MEMPHIS	5		5		0.0	Y	Y	Y
62443	SOUTH, UNIV OF THE	SEWANEE	15		12		20.0-	Y	Y	Y
62486	STATE TECH INST KNOXVILLE	KNOXVILLE	12		10		16.7-	Y	N	N
62447	STATE TECH INST MEMPHIS	MEMPHIS	5		2		60.0-	Y	Y	Y

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62444	STHN COLL OF OPTOMETRY	MEMPHIS	3		3		0.0	Y	Y	Y
62445	STHN COLL OF S D A	COLLEGEDALE	43		29		32.6-	Y	Y	Y
62460B	TENN CHATTANOOGA, UNIV OF	CHATTANOOGA	125		106		15.2-	Y	Y	N
62460	TENN KNOXVILLE, UNIV OF	KNOXVILLE	856		848		0.9-	Y	Y	Y
62460C	TENN MARTIN, UNIV OF	MARTIN	349		356		2.0	Y	Y	Y
62460A	TENN MEMPHIS, UNIV OF	MEMPHIS	10		10		0.0	Y	Y	Y
62460E	TENN SPACE INST, UNIV OF	TULLAHOMA	18		20		11.1	Y	Y	Y
62468	TENN STATE UNIV	NASHVILLE	418		410		1.9-	Y	Y	N
62469	TENN TECHNOLOGICAL UNIV	COOKEVILLE	343		315		8.2-	Y	Y	N
62470	TENN WESLEYAN COLL	ATHENS	17		22		29.4	Y	Y	N
62487	TOMLINSON COLL	CLEVELAND	17		10		41.2-	Y	Y	Y
62471	TREVECCA NAZARENE COLL	NASHVILLE	23	E	18		21.7-	Y	Y	Y
62496	TRI-CITIES ST TECH INST	BLOUNTVILLE	0		0			Y	N	N
62472	TUSCULUM COLL	GREENEVILLE	5		8		60.0	Y	Y	Y
62473	UNION UNIV	JACKSON	8		9		12.5	Y	Y	Y
62474	VANDERBILT UNIV	NASHVILLE	412		424		2.9	Y	Y	Y
62475	VOLUNTEER STATE CMTY COLL	GALLATIN	0		0			Y	N	N
62476	WALTERS STATE CMTY COLL	MORRISTOWN	9		2		77.8-	Y	Y	Y
	TOTAL TENNESSEE		4,237		4,155		1.9-			
	TEXAS									
74400	ABILENE CHRISTIAN UNIV	ABILENE	202		132		34.7-	Y	Y	Y
74401	ALVIN CMTY COLL	ALVIN	5		3		40.0-	Y	Y	Y
74402	AMARILLO COLL	AMARILLO	17		19		11.8	Y	Y	Y
74553	AMBER UNIV	GARLAND		N		N		N	N	N
74550	AMERICAN TECHNOLOGICAL U	KILLEEN	6		6		0.0	Y	Y	Y
74536	ANGELINA COLL	LUFKIN		N		N		N	N	N
74404	ANGELO STATE UNIV	SAN ANGELO	102		129		26.5	Y	Y	Y
74535	AUSTIN CMTY COLL	AUSTIN	481	E	365	E	24.1-	Y	Y	Y
74406	AUSTIN COLL	SHERMAN	25		38		52.0	Y	Y	Y
74407	AUSTIN PRESB THEOL SEM	AUSTIN	2		3		50.0	Y	Y	Y
74557	BAPT MISSIONARY THEOL SEM	JACKSONVILLE			5	F	**	Y	Y	Y
74554	BAUDER FASHION COLL	ARLINGTON	15		13	E	13.3-	Y	Y	N
74542	BAYLOR COLL OF DENTISTRY	DALLAS	16		6		62.5-	Y	Y	Y
74408	BAYLOR COLL OF MEDICINE	HOUSTON	40		48		20.0	Y	Y	Y
74409	BAYLOR UNIV	WACO	177		211		19.2	Y	Y	Y
74410	BEE COUNTY COLL	BEEVILLE	10		8		20.0-	Y	Y	Y
74412	BISHOP COLL	DALLAS	273		315		15.4	Y	N	N
74413	BLINN COLL	BRENHAM	128		66		48.4-	Y	Y	Y
74414	BRAZOSPORT COLL	LAKE JACKSON	9		9		0.0	Y	Y	Y
74424G	BROOKHAVEN COLL	FARMERS BRANCH	55		59		7.3	Y	N	N
74424E	CEDAR VALLEY COLL	LANCASTER		N		N		N	N	N
74416	CENTRAL TEXAS COLL	KILLEEN	74		68		8.1-	Y	Y	Y
74418	CISCO JR COLL	CISCO	2			N		N	N	N
74419	CLARENDON COLL	CLARENDON	0			N		N	N	N
74420	CONCORDIA LUTHERAN COLL	AUSTIN	11		13		18.2	Y	Y	Y
74421	COOKE COUNTY COLL	GAINESVILLE	11		8		27.3-	Y	Y	Y
74502B	CORPUS CHRISTI STATE UNIV	CORPUS CHRSTI	19		11		42.1-	Y	Y	Y
74423	DALLAS BAPTIST UNIV	DALLAS	86		69		19.8-	Y	Y	Y
74425	DALLAS THEOLOGICAL SEM	DALLAS	79		80		1.3	Y	Y	Y
74426	DALLAS, UNIV OF	IRVING	230	E	230	E	0.0	Y	N	N
74427	DEL MAR COLL	CORPUS CHRSTI	17		12		29.4-	Y	Y	Y
74555	EAST TEX STATE U TEXARKNA	TEXARKANA	.	N		N		N	N	N
74429	EAST TEXAS BAPTIST UNIV	MARSHALL	10		4		60.0-	Y	Y	Y
74430	EAST TEXAS STATE UNIV	COMMERCE	298		298		0.0	Y	Y	Y
74424A	EASTFIELD COLL	MESQUITE	13		7		46.2-	Y	Y	Y
74424B	EL CENTRO COLL	DALLAS	56		62		10.7	Y	Y	Y
74530	EL PASO CMTY COLL	EL PASO	400	E	224	E	44.0-	Y	Y	Y
74431	EPISCOPAL THEO SEM STHWST	AUSTIN			5	F	**	Y	Y	Y
74558	FASHION & ART INST DALLAS	DALLAS			5	F	**	Y	Y	Y
74433	FRANK PHILLIPS COLL	BORGER	1		0		100.0-	Y	N	N
74434	GALVESTON COLL	GALVESTON	9	E	9		0.0	Y	Y	Y
74435	GRAYSON COUNTY COLL	DENISON	3		3		0.0	Y	Y	Y
74533	GULF COAST BIBLE COLL	HOUSTON	15			C				
74436	HARDIN-SIMMONS UNIV	ABILENE	19		18		5.3-	Y	Y	Y
74437	HENDERSON COUNTY JR COLL	ATHENS	84		70		16.7-	Y	Y	N
74438	HILL JR COLL	HILLSBORO	3			N		N	N	N
74439	HOUSTON BAPTIST UNIV	HOUSTON	132		146		10.6	Y	N	N
74441A	HOUSTON CLEAR LAKE CITY,U	HOUSTON	90		105		16.7	Y	Y	Y
74546	HOUSTON CMTY COLL	HOUSTON	262		318		21.4	Y	Y	Y
74441B	HOUSTON DOWNTOWN, U	HOUSTON	635		549	E	13.5-	Y	Y	Y
74441C	HOUSTON VICTORIA, U OF	VICTORIA	5		6		20.0	Y	Y	Y
74441	HOUSTON-UNIVERSITY PK, U	HOUSTON	2,424		2,434		0.4	Y	Y	Y
74442	HOWARD CO JC DISTRICT	BIG SPRING	7		9		28.6	Y	Y	Y
74443	HOWARD PAYNE UNIV	BROWNWOOD	8			N		N	N	N
74444	HUSTON-TILLOTSON COLL	AUSTIN	235	E	200		14.9-	Y	Y	Y

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74445	INCARNATE WORD COLL	SAN ANTONIO	51		61		19.6	Y	Y	Y
74446	JACKSONVILLE COLL	JACKSONVILLE	32		46		43.8	Y	Y	Y
74447	JARVIS CHRISTIAN COLL	HAWKINS	0		0			Y	N	N
74448	KILGORE COLL	KILGORE	12		4		66.7-	Y	Y	Y
74449	LAMAR UNIV	BEAUMONT	419		362		13.6-	Y	Y	Y
74450	LAREDO JR COLL	LAREDO	60	L	8	E	86.7-	Y	Y	Y
74502A	LAREDO STATE UNIV	LAREDO	92		52		43.5-	Y	Y	Y
74451	LEE COLL	BAYTOWN	65		51		21.5-	Y	Y	N
74452	LETOURNEAU COLL	LONGVIEW	55		52		5.5-	Y	Y	Y
74454	LON MORRIS COLL	JACKSONVILLE	20		19		5.0-	Y	Y	Y
74455	LUBBOCK CHRISTIAN COLL	LUBBOCK	50		66		32.0	Y	Y	Y
74457	MAINLAND, COLL OF THE	TEXAS CITY	7		7		0.0	Y	Y	Y
74459	MARY HARDIN-BAYLOR, U OF	BELTON	84		86		2.4	Y	Y	Y
74460	MCLENNAN CMTY COLL	WACO	21		16		23.8-	Y	Y	Y
74461	MCMURRY COLL	ABILENE	8		8		0.0	Y	Y	Y
74534	MIDLAND COLL	MIDLAND	32		28		12.5-	Y	Y	Y
74462	MIDWESTERN STATE UNIV	WICHITA FALLS	110	E	56		49.1-	Y	Y	Y
74424C	MOUNTAIN VIEW COLL	DALLAS	11		12		9.1	Y	Y	Y
74463	NAVARRO COLL	CORSICANA	22		22	L	0.0	Y	N	N
74548	NORTH HARRIS COUNTY COLL	HOUSTON	77		58		24.7-	Y	Y	Y
74424F	NORTH LAKE COLL	IRVING	32		17		46.9-	Y	Y	N
74464	NORTH TEXAS STATE UNIV	DENTON	2,570		2,398		6.7-	Y	Y	N
74552	NORTHWOOD INST	CEDAR HILL	25	E	11		56.0-	Y	Y	Y
74465	OBLATE SCH OF THEOLOGY	SAN ANTONIO			3	F	**	Y	Y	Y
74466	ODESSA COLL	ODESSA	18		20		11.1	Y	Y	Y
74467	OUR LADY OF LAKE UNIV	SAN ANTONIO	56		60		7.1	Y	Y	Y
74468	PAN AMERICAN UNIV	EDINBURG	154		87		43.5-	Y	N	N
74469	PANOLA JR COLL	CARTHAGE	2		1		50.0-	Y	Y	Y
74470	PARIS JR COLL	PARIS	42		40		4.8-	Y	Y	Y
74471	PAUL QUINN COLL	WACO	4		7		75.0	Y	Y	Y
74503A	PRAIRIE VIEW A&M UNIV	PRAIRIE VIEW	475	E	487		2.5	Y	Y	N
74472	RANGER JR COLL	RANGER	18		4		77.8-	Y	Y	Y
74473	RICE UNIV	HOUSTON	362		583	E	61.0	Y	Y	Y
74424D	RICHLAND COLL	DALLAS	180		179		0.6-	Y	N	N
74478	SAM HOUSTON STATE UNIV	HUNTSVILLE	423		356		15.8-	Y	N	N
74479B	SAN ANTONIO COLL	SAN ANTONIO	210		280		33.3	Y	Y	Y
74480	SAN JACINTO COLL	PASADENA	502		474		5.6-	Y	Y	Y
74480A	SAN JACINTO COLL NORTH	HOUSTON	11		13		18.2	Y	Y	Y
74481	SCHREINER COLL	KERRVILLE	16		16		0.0	Y	Y	Y
74483	SOUTH PLAINS COLL	LEVELLAND	28		60	E	114.3	Y	N	N
74487	SOUTHERN METHODIST UNIV	DALLAS	385		379		1.6-	Y	Y	N
74442A	SOUTHWEST COLL INST DEAF	BIG SPRING	1		1		0.0	Y	Y	Y
74491	SOUTHWEST TEXAS JR COLL	UVALDE	19		20		5.3	Y	Y	Y
74492	SOUTHWEST TEXAS STATE U	SAN MARCOS	347		318		8.4-	Y	Y	Y
74495	SOUTHWESTERN ADVNTST COLL	KEENE	48		45		6.3-	Y	N	N
74493	SOUTHWESTERN ASSEMB GOD C	WAXAHACHIE	1		3		200.0	Y	Y	Y
74494	SOUTHWESTERN BAPT SEM	FORT WORTH	83	L	84		1.2	Y	Y	Y
74541	SOUTHWESTERN CHRSTN COLL	TERRELL	35		26		25.7-	Y	Y	Y
74496	SOUTHWESTERN UNIV	GEORGETOWN	22		21		4.5-	Y	Y	Y
74475	ST EDWARD'S UNIV	AUSTIN	358		439		22.6	Y	Y	Y
74476	ST MARY'S UNIV	SAN ANTONIO	136		130		4.4-	Y	Y	Y
74479A	ST PHILLIP'S COLL	SAN ANTONIO	53		56		5.7	Y	Y	Y
74477	ST THOMAS, UNIV OF	HOUSTON	198		106		46.5-	Y	Y	Y
74497	STEPHEN F AUSTIN STATE U	NACOGDOCHES	80		75		6.3-	Y	Y	Y
74498	SUL ROSS STATE UNIV	ALPINE	62		40		35.5-	Y	Y	Y
74503B	TARLETON STATE UNIV	STEPHENVILLE	136		103		24.3-	Y	Y	Y
74499A	TARRANT COUNTY JR COLL	FORT WORTH	126		97		23.0-	Y	Y	Y
74500	TEMPLE JR COLL	TEMPLE	8		5		37.5-	Y	Y	N
74502	TEX A&I UNIV	KINGSVILLE	219		297		35.6	Y	Y	Y
74503C	TEX A&M UNIV AT GALVESTON	GALVESTON	31		24		22.6-	Y	Y	Y
74503	TEX A&M UNIV MAIN CAMPUS	COLLEGE STATION	1,624		1,596		1.7-	Y	Y	Y
74510A	TEX ARLINGTON, UNIV OF	ARLINGTON	1,433		1,428		0.3-	Y	Y	Y
74510	TEX AUSTIN, UNIV OF	AUSTIN	3,286		3,132		4.7-	Y	Y	Y
74540	TEX CHIROPRACTIC COLL	PASADENA			8	F	**	Y	Y	Y
74504	TEX CHRISTIAN UNIV	FORT WORTH	220		218		0.9-	Y	Y	Y
74505	TEX COLL	TYLER	187		148		20.9-	Y	Y	Y
74510B	TEX DALLAS, UNIV OF	RICHARDSON	564		441		21.8-	Y	Y	N
74510C	TEX EL PASO, UNIV OF	EL PASO	1,303		1,174		9.9-	Y	Y	Y
74510K	TEX HLTH SCI CTR DALLAS,U	DALLAS	20	E	20	L	0.0	Y	N	N
74510E	TEX HLTH SCI CTR HOUSTN,U	HOUSTON	103	E	125		21.4	Y	Y	Y
74510I	TEX HLTH SCI SAN ANTON, U	SAN ANTONIO	16		28		75.0	Y	Y	Y
74506	TEX LUTHERAN COLL	SEGUIN	14		14		0.0	Y	Y	Y
74510D	TEX MEDICAL GALVESTON, U	GALVESTON	19		31		63.2	Y	Y	Y
74510G	TEX PERMIAN BASIN, U OF	ODESSA	22		15		31.8-	Y	Y	Y
74510H	TEX SAN ANTONIO, UNIV OF	SAN ANTONIO	138		109		21.0-	Y	Y	Y
74507	TEX SOUTHERN UNIV	HOUSTON	2,154		1,217	E	43.5-	Y	Y	N
74508	TEX SOUTHMOST COLL	BROWNSVILLE	342		292		14.6-	Y	Y	N
74538A	TEX ST TECH MID-CONTINENT	AMARILLO	26		25		3.8-	Y	Y	Y

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NRC	INSTITUTION	CITY	1984/85 TOTAL		1985/86 TOTAL		% CHANGE	RESPONSE S1	S2	S3
74538B	TEX ST TECH RIO GRANDE	HARLINGEN	21		12		42.9-	Y	Y	Y
74538C	TEX ST TECH SWEETWATER	SWEETWATER	0		0			Y	N	N
74538	TEX ST TECH WACO	WACO	64		37		42.2-	Y	Y	Y
74509	TEX TECH UNIV	LUBBOCK	1,404	E	1,023		27.1-	Y	Y	Y
74537	TEX TYLER, UNIV OF	TYLER	34		14		58.8-	Y	Y	Y
74520	TEX WESLEYAN COLL	FORT WORTH	51		50		2.0-	Y	N	N
74521	TEX WOMAN'S UNIV	DENTON	446		559	E	25.3	Y	N	N
74501	TEXARKANA COLL	TEXARKANA	8		2		75.0-	Y	Y	Y
74522	TRINITY UNIV	SAN ANTONIO	62		63		1.6	Y	Y	Y
74523	TYLER JR COLL	TYLER	48		45	E	6.3-	Y	Y	Y
74524	VICTORIA COLL	VICTORIA	14		4		71.4-	Y	Y	Y
74525	WAYLAND BAPTIST UNIV	PLAINVIEW	27		27	L	0.0	Y	N	N
74526	WEATHERFORD COLL	WEATHERFORD	108		55		49.1-	Y	Y	Y
74527	WEST TEXAS STATE UNIV	CANYON	122		120		1.6-	Y	Y	N
74532	WESTERN TEXAS COLL	SNYDER	6		5		16.7-	Y	Y	Y
74528	WHARTON COUNTY JR COLL	WHARTON	4		6		50.0	Y	Y	Y
74529	WILEY COLL	MARSHALL	34		55	E	61.8	Y	N	N
	TOTAL TEXAS		29,429		26,875		8.7-			
	UTAH									
87400	BRIGHAM YOUNG UNIV	PROVO	1,387		1,335		3.7-	Y	Y	Y
87410B	DIXIE COLL	SAINT GEORGE	25		28		12.0	Y	Y	Y
87410C	EASTERN UTAH, COLL OF	PRICE		N	1		**	Y	N	N
87401	LATTER-DAY SAINTS BUS C	SALT LAKE CITY	86		86	E	0.0	Y	N	N
87410D	SNOW COLL	EPHRAIM	79		83		5.1	Y	Y	Y
87410E	SOUTHERN UTAH STATE COLL	CEDAR CITY	29		27	E	6.9-	Y	Y	Y
87410F	UTAH STATE UNIV	LOGAN	943	E	870	E	7.7-	Y	Y	Y
87410G	UTAH TECH COLL PROVO	PROVO	128		131		2.3	Y	Y	Y
87410H	UTAH TECH COLL SALT LAKE	SALT LAKE CITY	15		17		13.3	Y	Y	Y
87410	UTAH, UNIV OF	SALT LAKE CITY	899		901		0.2	Y	Y	Y
87410I	WEBER STATE COLL	OGDEN	279		262		6.1-	Y	Y	Y
87420	WESTMINSTER COLL	SALT LAKE CITY	73	E	96		31.5	Y	Y	Y
	TOTAL UTAH		3,943		3,837		2.7-			
	VERMONT									
13401	BENNINGTON COLL	BENNINGTON	43	E	37		14.0-	Y	Y	Y
13422	BURLINGTON COLL	BURLINGTON	0		0			Y	N	N
13402	CASTLETON STATE COLL	CASTLETON	3		3		0.0	Y	Y	Y
13403	CHAMPLAIN COLL	BURLINGTON	3		7		133.3	Y	Y	Y
13404	GODDARD COLL	PLAINFIELD	1		11		000.0	Y	Y	Y
13405	GREEN MOUNTAIN COLL	POULTNEY	9		6		33.3-	Y	Y	Y
13417	INTL TRAINING, SCH FOR	BRATTLEBORO	75		104		38.7	Y	Y	Y
13406	JOHNSON STATE COLL	JOHNSON	20	L	28		40.0	Y	Y	Y
13407	LYNDON STATE COLL	LYNDONVILLE	3		1		66.7-	Y	Y	Y
13408	MARLBORO COLL	MARLBORO	2		7		250.0	Y	Y	Y
13409	MIDDLEBURY COLL	MIDDLEBURY	82		116	E	41.5	Y	Y	Y
13410	NORWICH UNIV MAIN CAMPUS	NORTHFIELD	19		21		10.5	Y	Y	Y
13419	SOUTHERN VERMONT COLL	BENNINGTON	10		11		10.0	Y	Y	Y
13411	ST JOSEPH IN VT, COLL OF	RUTLAND	2		1		50.0-	Y	Y	Y
13412	ST MICHAEL'S COLL	WINOOSKI	159		144		9.4-	Y	Y	Y
13423	STERLING COLL	CRAFTSBURG COMM			2	F	**	Y	Y	Y
13413	TRINITY COLL	BURLINGTON	0		0			Y	N	N
13410A	VERMONT COLL	MONTPELIER	10		5		50.0-	Y	Y	Y
13418	VERMONT LAW SCH	S ROYALTON	0		0			Y	N	N
13414	VERMONT TECHNICAL COLL	RANDOLPH CENTER	2		1		50.0-	Y	Y	Y
13421	VERMONT, CMTY COLL OF	WATERBURY	2		1		50.0-	Y	Y	Y
13415	VERMONT, UNIV OF	BURLINGTON	111	E	108		2.7-	Y	Y	Y
	TOTAL VERMONT		556		614		10.4			
	VIRGIN ISLANDS									
96400	VIRGIN ISLANDS, COLL OF	SAINT THOMAS	163		163	L	0.0	Y	N	N
	TOTAL VIRGIN ISLANDS		163		163		0.0			
	VIRGINIA									
54401	AVERETT COLL	DANVILLE	21		23		9.5	Y	Y	Y
54450A	BLUE RIDGE CMTY COLL	WEYERS CAVE	1		0		100.0-	Y	N	N
54402	BLUEFIELD COLL	BLUEFIELD	9		15		66.7	Y	Y	Y
54403	BRIDGEWATER COLL	BRIDGEWATER	10		8		20.0-	Y	Y	Y
54467	CBN UNIV	VIRGINIA BEACH			10	F	**	Y	Y	Y
54450B	CENTRAL VA CMTY COLL	LYNCHBURG	3		3		0.0	Y	Y	Y

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54468	CHRISTENDOM COLL	FRONT ROYAL	N	N		N	N	N
54462A	CHRISTOPHER NEWPORT COLL	NEWPORT NEWS	10	8	20.0-	Y	Y	Y
54450C	DABNEY LANCASTER CC	CLIFTON FORGE	0	0		Y	N	N
54450D	DANVILLE CMTY COLL	DANVILLE	0	0		Y	N	N
54404	EASTERN MENNONITE COLL	HARRISONBURG	25	28	12.0	Y	Y	Y
54450E	EASTERN SHORE CMTY COLL	MELFA	1	1	0.0	Y	Y	Y
54464	EASTERN VA MEDICAL SCH	NORFOLK		2 F	**	Y	Y	Y
54405	EMORY AND HENRY COLL	EMORY	2	0	100.0-	Y	N	N
54406	FERRUM COLL	FERRUM	7	5	28.6-	Y	Y	Y
54407	GEORGE MASON UNIV	FAIRFAX	692	705	1.9	Y	Y	N
54450F	GERMANNA CMTY COLL	LOCUST GROVE	0	3	**	Y	Y	Y
54408	HAMPDEN-SYDNEY COLL	HAMPDEN-SYDNEY	1	1	0.0	Y	Y	Y
54409	HAMPTON UNIV	HAMPTON	54	66	22.2	Y	Y	Y
54410	HOLLINS COLL	HOLLINS COLLEGE	12	7	41.7-	Y	Y	Y
54450X	J SARGEANT REYNOLDS CC	RICHMOND	25	31	24.0	Y	Y	Y
54415	JAMES MADISON UNIV	HARRISONBURG	7	11	57.1	Y	Y	Y
54450G	JOHN TYLER CMTY COLL	CHESTER	0	7	**	Y	Y	Y
54466	LIBERTY UNIV	LYNCHBURG	113	122	8.0	Y	Y	Y
54413	LONGWOOD COLL	FARMVILLE	4	3	25.0-	Y	Y	Y
54450H	LORD FAIRFAX CMTY COLL	MIDDLETOWN	0	0		Y	N	N
54414	LYNCHBURG COLL	LYNCHBURG	45	50	11.1	Y	Y	Y
54416	MARY BALDWIN COLL	STAUNTON	5	7	40.0	Y	Y	Y
54417	MARY WASHINGTON COLL	FREDERICKSBURG	9	14	55.6	Y	Y	N
54418	MARYMOUNT COLL OF VA	ARLINGTON	125	107	14.4-	Y	Y	Y
54439A	MEDICAL COLL OF VIRGINIA	RICHMOND	31	43	38.7	Y	Y	Y
54450I	MOUNTAIN EMPIRE CMTY COLL	BIG STONE GAP	0	0		Y	N	N
54450J	NEW RIVER CMTY COLL	DUBLIN	5	3	40.0-	Y	Y	Y
54422	NORFOLK STATE UNIV	NORFOLK	277	229	17.3-	Y	Y	Y
54450K	NORTHERN VA CMTY COLL	ANNANDALE	795	1,774	123.1	Y	Y	N
54423	OLD DOMINION UNIV	NORFOLK	497	516	3.8	Y	Y	Y
54450L	PATRICK HENRY CMTY COLL	MARTINSVILLE	3	3	0.0	Y	Y	Y
54450M	PAUL D CAMP CMTY COLL	FRANKLIN	0	0		Y	N	N
54450N	PIEDMONT VA CMTY COLL	CHARLOTTESVILLE	5	N		N	N	N
54424	PRESB SCH OF CHRISTIAN ED	RICHMOND	15	22	46.7	Y	Y	Y
54426	RADFORD UNIV	RADFORD	42	38	9.5-	Y	Y	Y
54427	RANDOLPH-MACON COLL	ASHLAND	6	10	66.7	Y	Y	Y
54428	RANDOLPH-MACON WOMAN'S C	LYNCHBURG	16	18	12.5	Y	Y	Y
544500	RAPPAHANNOCK CMTY COLL	GLENNS	0	2	**	Y	Y	Y
54462B	RICHARD BLAND C WM & MARY	PETERSBURG	4	6	50.0	Y	Y	Y
54429	RICHMOND, UNIV OF	U OF RICHMOND	28	39	39.3	Y	Y	Y
54430	ROANOKE COLL	SALEM	5	5	0.0	Y	Y	Y
54432	SHENANDOAH COLL	WINCHESTER	10	9	10.0-	Y	Y	Y
54433	SOUTHERN SEM JR COLL	BUENA VISTA	2	8	300.0	Y	Y	Y
54450P	SOUTHSIDE VA CMTY COLL	ALBERTA	1	3	200.0	Y	Y	Y
54450Q	SOUTHWEST VA CMTY COLL	RICHLANDS	0	1	**	Y	Y	Y
54431	ST PAUL'S COLL	LAWRENCEVILLE	7	6	14.3-	Y	Y	Y
54436	SWEET BRIAR COLL	SWEET BRIAR	23	23	0.0	Y	Y	Y
54450R	THOMAS NELSON CMTY COLL	HAMPTON	2	10	400.0	Y	Y	Y
54450S	TIDEWATER CMTY COLL	PORTSMOUTH	30	43	43.3	Y	Y	Y
54437	UNION THEOL SEM IN VA	RICHMOND	13	10	23.1-	Y	Y	Y
54446B	VIRGINIA CLINCH VLY C, U	WISE	0	0		Y	N	N
54439	VIRGINIA COMMONWLTH UNIV	RICHMOND	96	112 E	16.7	Y	Y	Y
54450T	VIRGINIA HIGHLANDS CC	ABINGDON	2	0	100.0-	Y	N	N
54441	VIRGINIA INTERMONT COLL	BRISTOL	26	21	19.2-	Y	Y	Y
54446	VIRGINIA MAIN CAMPUS,U OF	CHARLOTTESVILLE	317	346	9.1	Y	Y	Y
54442	VIRGINIA MILITARY INST	LEXINGTON	23	21	8.7-	Y	Y	Y
54443	VIRGINIA POLY INST & ST U	BLACKSBURG	774	926	19.6	Y	Y	N
54444	VIRGINIA STATE UNIV	PETERSBURG	112	61	45.5-	Y	Y	Y
54445	VIRGINIA UNION UNIV	RICHMOND	35	23	34.3-	Y	Y	Y
54460	VIRGINIA WESLEYAN COLL	NORFOLK	16	14	12.5-	Y	Y	Y
54450U	VIRGINIA WSTN CMTY COLL	ROANOKE	19	7	63.2-	Y	Y	Y
54461	WASHINGTON & LEE UNIV	LEXINGTON	20	21	5.0	Y	Y	Y
54462	WILLIAM & MARY, COLL OF	WILLIAMSBURG	169	170 E	0.6	Y	N	N
54450V	WYTHEVILLE CMTY COLL	WYTHEVILLE	0	0		Y	N	N
	TOTAL VIRGINIA		4,607	5,780	25.5			
	WASHINGTON							
91400	BELLEVUE CMTY COLL	BELLEVUE	66	71	7.6	Y	Y	Y
91401	BIG BEND CMTY COLL	MOSES LAKE	36	44	22.2	Y	Y	Y
91402	CENTRAL WASHINGTON UNIV	ELLENSBURG	89	85	4.5-	Y	Y	Y
91403	CENTRALIA COLL	CENTRALIA	8	8	0.0	Y	Y	Y
91449	CITY UNIV	BELLEVUE	190	195	2.6	Y	Y	Y
91404	CLARK COLL	VANCOUVER	123	44	64.2-	Y	Y	Y
91405	COLUMBIA BASIN CMTY COLL	PASCO	9	7	22.2-	Y	Y	Y
91445	CORNISH INSTITUTE	SEATTLE	12	14	16.7	Y	Y	Y
91406	EASTERN WASHINGTON UNIV	CHENEY	332	361	8.7	Y	Y	Y

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91407	EDMONDS CMTY COLL	LYNNWOOD	175	198	13.1	Y	Y	Y
91408	EVERETT CMTY COLL	EVERETT	5	4	20.0-	Y	Y	Y
91440	EVERGREEN STATE COLL	OLYMPIA	29 E	21	27.6-	Y	Y	Y
91409	FORT STEILACOOM CMTY COLL	TACOMA	87	100	14.9	Y	Y	Y
91411	GONZAGA UNIV	SPOKANE	319	280	12.2-	Y	Y	Y
91412	GRAYS HARBOR COLL	ABERDEEN	14	9	35.7-	Y	Y	Y
91413	GREEN RIVER CMTY COLL	AUBURN	11	5	54.5-	Y	Y	Y
91450	GRIFFIN COLL	SEATTLE	180 E	9 E	95.0-	Y	Y	Y
91410	HERITAGE COLL	TOPPENISH	77	51	33.8-	Y	Y	Y
91414	HIGHLINE CMTY COLL	MIDWAY	9	18	100.0	Y	Y	Y
91415	LOWER COLUMBIA COLL	LONGVIEW	3	3	0.0	Y	Y	N
91451	LUMMI CMTY COLL	BELLINGHAM	0	N		N	N	N
91422B	NORTH SEATTLE CMTY COLL	SEATTLE	0	0		Y	N	N
91416	NORTHWEST COLL	KIRKLAND	16	16	0.0	Y	Y	Y
91417	OLYMPIC COLL	BREMERTON	5	30	500.0	Y	Y	Y
91418	PACIFIC LUTHERAN UNIV	TACOMA	210	244	16.2	Y	Y	Y
91419	PENINSULA COLL	PORT ANGELES	9	15	66.7	Y	Y	Y
91420	PUGET SOUND, UNIV OF	TACOMA	32	17	46.9-	Y	Y	Y
91422A	SEATTLE CENTRAL CMTY COLL	SEATTLE	66	50	24.2-	Y	Y	Y
91423	SEATTLE PACIFIC UNIV	SEATTLE	108	121	12.0	Y	Y	Y
91424	SEATTLE UNIV	SEATTLE	380	353	7.1-	Y	Y	Y
91425	SHORELINE CMTY COLL	SEATTLE	230 E	217	5.7-	Y	N	N
91426	SKAGIT VALLEY COLL	MOUNT VERNON	37	28	24.3-	Y	Y	Y
91442	SOUTH PUGET SOUND CMTY C	OLYMPIA	5	12	140.0	Y	Y	Y
91422C	SOUTH SEATTLE CMTY COLL	SEATTLE	57	78	36.8	Y	Y	Y
91427	SPOKANE CMTY COLL	SPOKANE	9	5	44.4-	Y	Y	Y
91443	SPOKANE FALLS CMTY COLL	SPOKANE	10	10 L	0.0	Y	N	N
91421	ST MARTIN'S COLL	LACEY	94	81	13.8-	Y	Y	Y
91429	TACOMA CMTY COLL	TACOMA	98	92	6.1-	Y	Y	N
91431	WALLA WALLA CMTY COLL	WALLA WALLA	45	32	28.9-	Y	Y	Y
91430	WALLA WALLA COLL	COLLEGE PLACE	138	108	21.7-	Y	Y	Y
91432	WASHINGTON STATE UNIV	PULLMAN	702	794	13.1	Y	Y	N
91433	WASHINGTON, UNIV OF	SEATTLE	1,550	1,652	6.6	Y	Y	Y
91434	WENATCHEE VALLEY COLL	WENATCHEE	12	3	75.0-	Y	Y	Y
91435	WESTERN WASHINGTON UNIV	BELLINGHAM	195	177	9.2-	Y	Y	Y
91444	WHATCOM CMTY COLL	BELLINGHAM	12	9	25.0-	Y	Y	Y
91436	WHITMAN COLL	WALLA WALLA	24	29	20.8	Y	Y	Y
91437	WHITWORTH COLL	SPOKANE	43	47	9.3	Y	Y	Y
91438	YAKIMA VALLEY CMTY COLL	YAKIMA	46	42 E	8.7-	Y	Y	Y
	TOTAL WASHINGTON		5,907	5,789	2.0-			
	WEST VIRGINIA							
55400	ALDERSON BROADDUS COLL	PHILIPPI	16	19	18.8	Y	Y	Y
55402	BECKLEY COLL	BECKLEY	0	3	**	Y	Y	Y
55403	BETHANY COLL	BETHANY	17	20 E	17.6	Y	N	N
55404	BLUEFIELD STATE COLL	BLUEFIELD	40	30	25.0-	Y	Y	Y
55411	CHARLESTON, UNIV OF	CHARLESTON	39	37	5.1-	Y	N	N
55405	CONCORD COLL	ATHENS	3	10	233.3	Y	Y	Y
55406	DAVIS & ELKINS COLL	ELKINS	43	38	11.6-	Y	Y	Y
55407	FAIRMONT STATE COLL	FAIRMONT	9	5	44.4-	Y	Y	Y
55408	GLENVILLE STATE COLL	GLENVILLE	4	8	100.0	Y	Y	Y
55410	MARSHALL UNIV	HUNTINGTON	131	80	38.9-	Y	Y	Y
55413	OHIO VALLEY COLL	PARKERSBURG	3	2	33.3-	Y	Y	Y
55414	PARKERSBURG CMTY COLL	PARKERSBURG	3	1	66.7-	Y	Y	Y
55421C	POTOMAC STATE COLL	KEYSER	1	0	100.0-	Y	N	N
55415A	SALEM COLL CLARKSBURG	CLARKSBURG	0	N		N	N	N
55415	SALEM COLL MAIN CAMPUS	SALEM	21	10	52.4-	Y	Y	Y
55416	SHEPHERD COLL	SHEPHERDSTOWN	5	29	480.0	Y	N	N
55417A	STHN W VA CC LOGAN	LOGAN	0	0		Y	N	N
55417B	STHN W VA CC WILLIAMSON	WILLIAMSON	0	0		Y	N	N
55418	WEST LIBERTY STATE COLL	WEST LIBERTY	9	6	33.3-	Y	N	N
55424	WEST VA COLL GRAD STUDIES	INSTITUTE	2	4	100.0	Y	Y	N
55419	WEST VA INST TECHNOLOGY	MONTGOMERY	212 E	139	34.4-	Y	Y	Y
55425	WEST VA NTHN CMTY COLL	WHEELING	N	0		Y	N	N
55420	WEST VA STATE COLL	INSTITUTE	19	16	15.8-	Y	Y	Y
55421	WEST VA UNIV	MORGANTOWN	800	736	8.0-	Y	Y	Y
55422	WEST VA WESLEYAN COLL	BUCKHANNON	43	47	9.3	Y	Y	Y
55423	WHEELING COLL	WHEELING	17	9 E	47.1-	Y	N	N
	TOTAL WEST VIRGINIA		1,437	1,249	13.1-			
	WISCONSIN							
35400	ALVERNO COLL	MILWAUKEE	8	7	12.5-	Y	Y	Y
35401	BELOIT COLL	BELOIT	48	50	4.2	Y	N	N
35453	BLACKHAWK TECHNICAL INST	JANESVILLE	2	1	50.0-	Y	Y	Y

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35402	CARDINAL STRITCH COLL	MILWAUKEE	12		11		8.3-	Y	Y	Y
35403	CARROLL COLL	WAUKESHA	11		8		27.3-	Y	Y	Y
35404	CARTHAGE COLL	KENOSHA	11		10		9.1-	Y	Y	Y
35466	COLUMBIA COLL OF NURSING	MILWAUKEE			0	F		Y	N	N
35405	CONCORDIA COLL	MEQUON	26		19		26.9-	Y	Y	Y
35450	DISTRICT ONE TECH INST	EAU CLAIRE	6	E	1		83.3-	Y	Y	Y
35408	EDGEWOOD COLL	MADISON	25	E	13		48.0-	Y	Y	Y
35457	FOX VALLEY TECH INST	APPLETON	2		3		50.0	Y	Y	Y
35444	GATEWAY TECH INST-KENOSHA	KENOSHA	0		0			Y	N	N
35444A	GATEWAY TECH INST-RACINE	RACINE	0		0			Y	N	N
35411	HOLY REDEEMER COLL	WATERFORD	3			C				
35412	INST OF PAPER CHEMISTRY	APPLETON	4		5		25.0	Y	Y	Y
35413	LAKELAND COLL	SHEBOYGAN	2		1		50.0-	Y	Y	Y
35449	LAKESHORE TECHNICAL INST	CLEVELAND	0		0			Y	N	N
35414	LAWRENCE UNIV	APPLETON	27		20		25.9-	Y	Y	Y
35416	MADISON AREA TECH COLL	MADISON	6	E	5		16.7-	Y	Y	Y
35417	MARIAN COLL FOND DU LAC	FOND DU LAC	2		3		50.0	Y	Y	Y
35418	MARQUETTE UNIV	MILWAUKEE	318		403		26.7	Y	Y	Y
35419	MEDICAL COLL OF WISCONSIN	MILWAUKEE	15		12		20.0-	Y	Y	Y
35451	MID-STATE TECHNICAL INST	WISC RAPIDS	0		0			Y	N	N
35421	MILWAUKEE AREA TECH COLL	MILWAUKEE	60		31		48.3-	Y	Y	Y
35422	MILWAUKEE SCH ENGINEERING	MILWAUKEE	50	E	48		4.0-	Y	N	N
35454	MORAINE PARK TECH INST	FOND DU LAC	0		0			Y	N	N
35423	MOUNT MARY COLL	MILWAUKEE	17		10		41.2-	Y	Y	Y
35424	MOUNT SENARIO COLL	LADYSMITH	35		37		5.7	Y	Y	Y
35443	NICOLET COLL & TECH INST	RHINELANDER	4		4		0.0	Y	Y	Y
35452	NORTH CENTRAL TECH INST	WAUSAU	28		32		14.3	Y	Y	Y
35445	NORTHEAST WISC TECH INST	GREEN BAY	0		1		**	Y	Y	Y
35426	NORTHLAND COLL	ASHLAND	8	E	4		50.0-	Y	Y	Y
35458	NORTHWESTERN COLL	WATERTOWN	3		0		100.0-	Y	N	N
35429	RIPON COLL	RIPON	13		13		0.0	Y	Y	Y
35410	SILVER LAKE COLL	MANITOWOC	3		2		33.3-	Y	Y	Y
35456	ST FRANCIS SEM	MILWAUKEE	1		4		300.0	Y	Y	Y
35432	ST NORBERT COLL	DE PERE	1		2		100.0	Y	Y	Y
35448	STHWST WISC VOC TECH INST	FENNIMORE	0			N		N	N	N
35434	VITERBO COLL	LA CROSSE	11		6		45.5-	Y	Y	Y
35455	WAUKESHA COUNTY TECH INST	PEWAUKEE	0		0			Y	N	N
35446	WESTERN WISC TECH INST	LA CROSSE	5		2	E	60.0-	Y	N	N
35435	WISCONSIN CONSV OF MUSIC	MILWAUKEE	6			C				
35440Y	WISCONSIN CTR SYSTEM, U	MADISON	17		10		41.2-	Y	Y	Y
35440B	WISCONSIN EAU CLAIRE,U OF	EAU CLAIRE	180		192		6.7	Y	Y	Y
35440C	WISCONSIN GREEN BAY, U OF	GREEN BAY	150		129		14.0-	Y	Y	Y
35463	WISCONSIN INDIANHEAD VOC	SHELL LAKE	0		0			Y	N	N
35440D	WISCONSIN LA CROSSE, U OF	LA CROSSE	61		49		19.7-	Y	Y	Y
35462	WISCONSIN LUTHERAN COLL	MILWAUKEE	0		0			Y	N	N
35440	WISCONSIN MADISON, U OF	MADISON	2,901		2,873		1.0-	Y	Y	Y
35440G	WISCONSIN MILWAUKEE, U OF	MILWAUKEE	750	E	780		4.0	Y	Y	N
35440H	WISCONSIN OSHKOSH, U OF	OSHKOSH	83		94		13.3	Y	Y	Y
35440J	WISCONSIN PARKSIDE, U OF	KENOSHA	19	E	17		10.5-	Y	Y	Y
35440K	WISCONSIN PLATTEVL, U OF	PLATTEVILLE	64	E	66	E	3.1	Y	Y	Y
35440M	WISCONSIN RIVER FLS, U OF	RIVER FALLS	86		64		25.6-	Y	Y	Y
35440Q	WISCONSIN STEVNS PNT,U OF	STEVENS POINT	187		216		15.5	Y	Y	Y
35440R	WISCONSIN STOUT, UNIV OF	MENOMONIE	255		238		6.7-	Y	Y	Y
35440T	WISCONSIN SUPERIOR, U OF	SUPERIOR	57		57		0.0	Y	N	N
35440W	WISCONSIN WHITEWATER,U OF	WHITEWATER	140		123		12.1-	Y	Y	Y
	TOTAL WISCONSIN		5,723		5,676		0.8-			
	WYOMING									
83400	CASPER COLL	CASPER	17		8		52.9-	Y	Y	Y
83401	CENTRAL WYOMING COLL	RIVERTON	4		4		0.0	Y	Y	Y
83402	EASTERN WYOMING COLL	TORRINGTON	0			N		N	N	N
83407	LARAMIE COUNTY CMTY COLL	CHEYENNE	0		0			Y	N	N
83403	NORTHWEST CMTY COLL	POWELL	8		9		12.5	Y	Y	Y
83404	SHERIDAN COLL	SHERIDAN	8		9		12.5	Y	Y	Y
83405	WESTERN WYOMING COLL	ROCK SPRINGS	3		3		0.0	Y	Y	Y
83406	WYOMING, UNIV OF	LARAMIE	372		388		4.3	Y	Y	Y
	TOTAL WYOMING		412		421		2.2			
FINAL TOTALS			342,113		343,777		.5			

INSTITUTIONS LISTED -- 2,902

A2. COUNTRY OR OTHER PLACE OF ORIGIN OF FOREIGN STUDENTS

Appendix 2 presents the distribution of nonimmigrant foreign students in the United States by country, or other locality, continental subregion, and world region of origin.

The following statistics are presented:

1. The *1983/84 Extrapolated Count*, based upon data reported in *Open Doors: 1983/84*.

2. *Base Numbers*, the actual number of students for whom place-of-origin information was provided in the Annual Census (Step 2 form) in 1985/86 (see **Appendix 7**). This is based on Step 2 Institutional Data reports on 295,074 foreign students by 2,288 institutions.

3. *Percentage Distribution*, the number of foreign students from each country or other place as a percentage of the total number of students for whom place-of-origin information was provided in 1985/86 (295,074 students). Percentages were not calculated for places with fewer than 150 students reported.

4. The *1985/86 Extrapolated Count*, an estimate of the number of students from each location based on the World Total of 343,780 foreign students, representing the actual count (343,777) of all non-immigrant students reported in the survey for 1985/86. The World Total includes 1) the Base Number (295,074 students) on which detailed country data were provided of the total 312,513 students reported on the Step 2 form, plus 2) an additional 31,264 students reported on the Step 1 card by 219 institutions that did not provide Step 2 data.

For countries with a Base Number of 150 or more reported students, the Base Number was multiplied by 1.1651 and rounded to the nearest 10 to determine their extrapolated share of the total student count of 343,780. These figures are used in **Part I** of this book.

5. *The Percentage Change* between Extrapolated Counts for 1983/84 and 1984/85. Base Numbers are used when Extrapolated Counts are not available.

Country or Other Place of Origin of Foreign Students, 1984/85–1985/86

Region/Locality	1984/85	1985/86			
	Extrapolated Count	Base Number	% Distribution	Extrapolated Count	% Change
AFRICA					
Eastern Africa					
Ethiopia	2,120	1,665	0.6	1,940	(8.5)
Kenya	1,890	1,476	0.6	1,720	(9.0)
Somalia	710	588	0.2	690	(2.8)
Tanzania	560	445	0.2	520	(7.1)
Zimbabwe	510	390	0.1	450	(11.8)
Zambia	450	376	0.1	440	(2.2)
Uganda	430	342	0.1	400	(7.0)
Malawi	112*	248	0.1	290	†
Mauritius	97*	108			11.3
Madagascar	44*	49			11.4
Burundi	32*	36			12.5
Rwanda	26*	24			(7.7)
Djibouti	16*	15			(6.3)
Seychelles	8*	7			(12.5)
Comoros	1*	3			200.0
Mozambique	8*	3			(62.5)
Unspecified	2*	3			50.0
Eastern Africa Total	**7,080**	**5,778**	**2.0**	**6,730**	**(4.9)**
Central Africa					
Cameroon	970	967	0.3	1,130	16.5
Zaire	230	239	0.1	280	21.7
Gabon	42*	30			(28.6)
Angola	15*	27			80.0
Chad	30*	23			(23.3)
Central African Republic	15*	14			(6.7)
Congo	6*	11			83.3
Equatorial Guinea	7*	8			14.3
Sao Tome and Principe	9*	6			(33.3)
Central Africa Total	**1,350**	**1,325**	**0.4**	**1,540**	**14.1**

* *This figure is the base number, which was too small to be extrapolated.*

† *Percentage change cannot be calculated from an extrapolated number to the base number.*

Country or Other Place of Origin of Foreign Students, 1984/85–1985/86

Region/Locality	1984/85	1985/86			
	Extrapolated Count	Base Number	% Distribution	Extrapolated Count	% Change
AFRICA					
North Africa					
Egypt	2,410	1,941	0.7	2,270	(5.8)
Morocco	770	681	0.2	790	2.6
Algeria	780	667	0.2	780	—
Libya	1,200	656	0.2	760	(36.7)
Tunisia	640	654	0.2	760	18.8
Sudan	690	534	0.2	620	(10.1)
Western Sahara	—	2			
North Africa Total	**6,490**	**5,135**	**1.7**	**5,980**	**(7.9)**
Southern Africa					
South Africa	1,610	1,535	0.5	1,790	11.2
Botswana	220	190	0.1	220	—
Swaziland	109*	132			21.1
Lesotho	79*	93			17.7
Namibia	86*	74			(14.0)
Unspecified	—	1			
Southern Africa Total	**2,160**	**2,025**	**0.7**	**2,360**	**9.3**
West Africa					
Nigeria	18,370	11,770	4.0	13,710	(25.4)
Ghana	1,370	1,057	0.4	1,230	(10.2)
Liberia	1,060	872	0.3	1,020	(3.8)
Sierra Leone	530	389	0.1	450	(15.1)
Ivory Coast	300	232	0.1	270	(10.0)
Gambia	190	162	0.1	190	—
Senegal	180	153	0.1	180	—
Mali	81*	90			11.1
Cape Verde	52*	83			59.6
Togo	45*	55			22.2
Niger	38*	52			36.8
Mauritania	23*	49			113.0
Guinea	54*	48			(11.1)
Burkina Faso	37*	27			(27.0)
Guinea-Bissau	21*	17			(19.0)
Benin	19*	15			(21.1)
Unspecified	15*	9			(40.0)
West Africa Total	**22,440**	**15,080**	**5.1**	**17,580**	**(21.7)**
Africa, Unspecified	**6***	**2**			**(66.7)**
AFRICA, GRAND TOTAL	**39,520**	**29,345**	**9.9**	**34,190**	**(13.5)**

* *This figure is the base number, which was too small to be extrapolated.*

† *Percentage change cannot be calculated from an extrapolated number to the base number.*

Country or Other Place of Origin of Foreign Students, 1984/85–1985/86

Region/Locality	1984/85	1985/86			% Change
	Extrapolated Count	Base Number	% Distribution	Extrapolated Count	
		EUROPE	EUROPE		
Eastern Europe					
Poland	650	599	0.2	700	7.7
Yugoslavia	490	453	0.2	530	8.2
Hungary	90*	141			56.7
U.S.S.R.	230	83			†
Czechoslovakia	59*	80			35.6
German Democratic Republic	31*	79			154.8
Romania	74*	60			(18.9)
Bulgaria	14*	25			78.6
Eastern Europe Total	**1,690**	**1,520**	**0.5**	**1,770**	**4.7**
Western Europe					
United Kingdom	6,030	5,097	1.7	5,940	(1.5)
Germany, Federal Republic of	4,190	4,060	1.4	4,730	12.9
Greece	4,870	3,809	1.3	4,440	(8.8)
France	3,390	3,161	1.1	3,680	8.6
Italy	1,750	1,618	0.5	1,890	8.0
Norway	1,800	1,560	0.5	1,820	1.1
Spain	1,520	1,495	0.5	1,740	14.5
Netherlands	1,500	1,211	0.4	1,410	(6.0)
Sweden	1,360	1,204	0.4	1,400	2.9
Ireland	910	885	0.3	1,030	13.2
Switzerland	950	853	0.3	990	4.2
Belgium	740	639	0.2	740	—
Iceland	550	489	0.2	570	3.6
Finland	550	478	0.2	560	1.8
Denmark	450	469	0.2	550	22.2
Portugal	650	469	0.2	550	(15.4)
Austria	370	344	0.1	400	8.1
Luxembourg	30*	39			30.0
Malta	30*	33			10.0
Monaco	6*	9			50.0
Liechtenstein	1*	3			200.0
Andorra	2*	2			—
Vatican City	1*	1			—
Western Europe Total	**31,660**	**27,928**	**9.5**	**32,540**	**2.8**
EUROPE, GRAND TOTAL	**33,350**	**29,448**	**10.0**	**34,310**	**2.9**

** This figure is the base number, which was too small to be extrapolated.*

† Percentage change cannot be calculated from an extrapolated number to the base number.

Country or Other Place of Origin of Foreign Students, 1984/85–1985/86

Region/Locality	1984/85	1985/86			
	Extrapolated Count	Base Number	% Distribution	Extrapolated Count	% Change
LATIN AMERICA					
Caribbean					
Trinidad and Tobago	2,070	1,927	0.7	2,250	8.7
Jamaica	2,200	1,811	0.6	2,110	(4.1)
Bahamas	1,520	1,385	0.5	1,610	5.9
Cuba	1,500	1,216	0.4	1,420	(5.3)
Haiti	1,400	1,151	0.4	1,340	(4.3)
Dominican Republic	690	628	0.2	730	5.8
Netherlands Antilles	540	523	0.2	610	13.0
Barbados	350	295	0.1	340	(2.9)
Grenada	91*	142			56.0
Antigua	126*	104			(17.5)
British Virgin Islands	56*	71			26.8
St. Lucia	37*	44			18.9
Dominica	30*	38			26.7
Cayman Islands	37*	34			(8.1)
St. Kitts-Nevis	39*	22			(43.6)
St. Vincent	37*	17			(54.1)
Turks and Caicos Islands	14*	9			(35.7)
Martinique	9*	7			(22.2)
Montserrat	5*	7			40.0
Anguilla	2*	3			50.0
Leeward Islands	—	3			
Guadeloupe	3*	2			(33.3)
Windward Islands	—	1			
Unspecified	139*	93			(33.1)
Caribbean Total	**11,010**	**9,533**	**3.2**	**11,100**	**0.8**
Central America					
Mexico	5,750	4,682	1.6	5,460	(5.0)
Nicaragua	1,150	1,541	0.5	1,800	56.5
Panama	1,570	1,368	0.5	1,590	1.3
El Salvador	1,250	982	0.3	1,140	(8.8)
Honduras	1,280	931	0.3	1,090	(14.8)
Costa Rica	660	619	0.2	720	9.1
Guatemala	740	606	0.2	710	(4.1)
Belize	135*	201	0.1	230	†
Unspecified	—	1			
Central America Total	**12,550**	**10,931**	**3.7**	**12,740**	**1.5**
South America					
Venezuela	10,290	6,042	2.0	7,040	(31.6)
Colombia	4,060	3,439	1.2	4,010	(1.2)
Brazil	2,790	2,438	0.8	2,840	1.8
Peru	2,070	1,763	0.6	2,050	(1.0)
Argentina	1,240	1,131	0.4	1,320	6.5
Chile	1,190	992	0.3	1,160	(2.5)
Ecuador	1,120	924	0.3	1,080	(3.6)
Bolivia	1,040	856	0.3	1,000	(3.8)
Guyana	630	416	0.1	480	(23.8)
Uruguay	220	239	0.1	280	27.3
Suriname	200	190	0.1	220	10.0
Paraguay	133*	135			1.5
French Guiana	2*	14			600.0
Falkland Islands	—	1			
Unspecified	—	1			
South America Total	**25,000**	**18,581**	**6.3**	**21,640**	**(13.4)**
LATIN AMERICA, GRAND TOTAL	**48,560**	**39,045**	**13.2**	**45,480**	**(6.3)**

** This figure is the base number, which was too small to be extrapolated.*

† Percentage change cannot be calculated from an extrapolated number to the base number.

Country or Other Place of Origin of Foreign Students, 1984/85–1985/86

Region/Locality	1984/85	1985/86			
	Extrapolated Count	Base Number	% Distribution	Extrapolated Count	% Change
MIDDLE EAST					
Iran	16,640	12,198	4.1	14,210	(14.6)
Lebanon	6,940	6,087	2.1	7,090	2.2
Saudi Arabia	7,760	5,925	2.0	6,900	(11.1)
Jordan	6,750	5,652	1.9	6,590	(2.4)
Kuwait	3,980	3,274	1.1	3,810	(4.3)
Israel	2,480	2,229	0.8	2,600	4.8
Turkey	2,640	2,109	0.7	2,460	(6.8)
Syria	2,180	1,839	0.6	2,140	(1.8)
Cyprus	2,200	1,834	0.6	2,140	(2.7)
Iraq	1,550	1,152	0.4	1,340	(13.5)
United Arab Emirates	1,270	989	0.3	1,150	(9.4)
Qatar	810	619	0.2	720	(11.1)
Oman	400	479	0.2	560	40.0
Yemen Arab Republic	530	464	0.2	540	1.9
Bahrain	430	365	0.1	430	—
Yemen, People's Democratic Republic of	14*	34			142.9
Unspecified	—	1			
MIDDLE EAST, GRAND TOTAL	**58,580**	**45,250**	**15.3**	**52,720**	**(6.8)**
NORTH AMERICA					
Canada	15,370	13,227	4.5	15,410	0.3
Bermuda	590	532	0.2	620	5.1
NORTH AMERICA, GRAND TOTAL	**15,960**	**13,759**	**4.7**	**16,030**	**0.4**
OCEANIA					
Australia	1,560	1,313	0.4	1,530	(1.9)
Pacific Islands, Trust Territory of the	1,630	1,301	0.4	1,520	(6.7)
New Zealand	540	433	0.1	500	(7.4)
Fiji	104*	119			14.4
Tonga	110*	108			(1.8)
Western Samoa	126*	102			(19.0)
French Polynesia	29*	43			48.3
Papua New Guinea	18*	26			44.4
Cook Islands	6*	7			16.7
Solomon Islands	6*	3			(50.0)
Kiribati	1*	2			100.0
New Caledonia	—	2			
Nauru	2*	1			(50.0)
Wallis and Futuna Islands	—	1			
OCEANIA, GRAND TOTAL	**4,190**	**3,461**	**1.2**	**4,030**	**(3.8)**

* *This figure is the base number, which was too small to be extrapolated.*

Country or Other Place of Origin of Foreign Students, 1984/85–1985/86

Region/Locality	1984/85	1985/86			
	Extrapolated Count	Base Number	% Distribution	Extrapolated Count	% Change
SOUTH AND EAST ASIA					
East Asia					
Taiwan	22,590	20,401	6.9	23,770	5.2
Korea, Republic of	16,430	16,012	5.4	18,660	13.6
People's Republic of China	10,100	11,999	4.1	13,980	38.4
Japan	13,160	11,467	3.9	13,360	1.5
Hong Kong	10,130	9,193	3.1	10,710	5.7
Macao	102*	114			11.8
Korea, Democratic People's Republic of	71*	93			31.0
Mongolia	—	1			
Unspecified	11*	3			(72.7)
East Asia Total	**72,630**	**69,283**	**23.5**	**80,720**	**11.1**
South Central Asia					
India	14,620	13,791	4.7	16,070	10.0
Pakistan	4,750	4,666	1.6	5,440	14.5
Bangladesh	2,010	1,658	0.6	1,930	(4.0)
Sri Lanka	1,480	1,541	0.5	1,800	21.6
Nepal	320	337	0.1	390	21.9
Afghanistan	138*	127			(8.0)
Bhutan	8*	12			50.0
Maldives	3*	6			100.0
Unspecified	—	3			
South Central Asia Total	**23,340**	**22,141**	**7.5**	**25,800**	**10.5**
Southeast Asia					
Malaysia	21,720	19,758	6.7	23,020	6.0
Indonesia	7,190	7,048	2.4	8,210	14.2
Thailand	7,220	5,954	2.0	6,940	(3.9)
Singapore	3,750	3,369	1.1	3,930	4.8
Philippines	3,660	3,364	1.1	3,920	7.1
Vietnam	3,220	2,803	0.9	3,270	1.6
Cambodia	270	341	0.1	400	48.1
Laos	460	339	0.1	400	(13.0)
Burma	190	175	0.1	200	5.3
Brunei	36*	29			(19.4)
Southeast Asia Total	**47,710**	**43,180**	**14.6**	**50,310**	**5.4**
SOUTH AND EAST ASIA, GRAND TOTAL	**143,680**	**134,604**	**45.6**	**156,830**	**9.2**
STATELESS STUDENTS	**270**	**162**	**0.1**	**190**	**(29.6)**
WORLD TOTAL	**342,110**	**295,074**	**100.0**	**343,780**	**0.5**

** This figure is the base number, which was too small to be extrapolated.*

A3. FIELDS OF STUDY

Major Field-of-Study Categories

AGRICULTURE
01 Agribusiness and Agricultural Production
02 Agricultural Sciences
03 Renewable Natural Resources

ARCHITECTURE AND ENVIRONMENTAL DESIGN
04 Architecture and Environmental Design

AREA AND ETHNIC STUDIES
05 Area and Ethnic Studies

BUSINESS
06 Business and Management
07 Business and Office
08 Marketing and Distribution

COMMUNICATIONS
09 Communications
10 Communication Technologies

COMPUTER AND INFORMATION SCIENCES
11 Computer and Information Sciences

CONSUMER, PERSONAL, AND MISCELLANEOUS SERVICES
12 Consumer, Personal, and Miscellaneous Services

EDUCATION
13 Education

ENGINEERING
14 Engineering
15 Engineering and Engineering-Related Technologies

FOREIGN LANGUAGES
16 Foreign Languages

HEALTH
17 Allied Health
18 Health Sciences

HOME ECONOMICS
19 Home Economics
20 Vocational Home Economics

INDUSTRIAL ARTS
21 Industrial Arts

LAW
22 Law

LETTERS
23 Letters

LIBERAL/GENERAL STUDIES
24 Liberal/General Studies

LIBRARY AND ARCHIVAL SCIENCES
25 Library and Archival Sciences

LIFE SCIENCES
26 Life Sciences

MATHEMATICS
27 Mathematics

MILITARY SCIENCES
28 Military Sciences
29 Military Technologies

MULTI/INTERDISCIPLINARY STUDIES
30 Multi/Interdisciplinary Studies

PARKS AND RECREATION
31 Parks and Recreation

PERSONAL AND SOCIAL DEVELOPMENT
32 Basic Skills
33 Citizenship/Civic Activities
34 Health-Related Activities
35 Interpersonal Skills
36 Leisure and Recreational Activities
37 Personal Awareness

PHILOSOPHY, RELIGION, AND THEOLOGY
38 Philosophy and Religion
39 Theology

PHYSICAL SCIENCES
40 Physical Sciences
41 Science Technologies

PSYCHOLOGY
42 Psychology

PUBLIC AFFAIRS AND PROTECTIVE SERVICES
43 Protective Services
44 Public Affairs

SOCIAL SCIENCES
45 Social Sciences

TRADE AND INDUSTRIAL
46 Construction Trades
47 Mechanics and Repairers
48 Precision Production
49 Transportation and Material Moving

VISUAL AND PERFORMING ARTS
50 Visual and Performing Arts

INTENSIVE ENGLISH LANGUAGE
60 Intensive English Language

UNDECLARED
90 Undeclared

DETAILED FIELD-OF-STUDY CATEGORIES

A classification of instructional programs produced by the National Center for Education Statistics

CODE	FIELD OF STUDY
01.0000	**AGRIBUSINESS AND AGRICULTURAL PRODUCTION**
01.0101	Agricultural business and management, general
01.0102	Agricultural business
01.0103	Agricultural economics
01.0104	Farm and ranch management
01.0199	Agricultural business and management, other
01.0201	Agricultural mechanics, general
01.0202	Agricultural electrification, power, and controls
01.0203	Agricultural mechanics, construction, and maintenance skills
01.0204	Agricultural power machinery
01.0205	Agricultural structures, equipment, and facilities
01.0206	Soil and water mechanical practices
01.0299	Agricultural mechanics, other
01.0301	Agricultural production, general
01.0302	Animal production
01.0303	Aquaculture
01.0304	Crop production
01.0305	Game farm management
01.0399	Agricultural production, other
01.0401	Agricultural products and processing, general
01.0402	Food products
01.0403	Nonfood products
01.0499	Agricultural products and processing, other
01.0501	Agricultural services and supplies, general
01.0502	Agricultural services
01.0503	Agricultural supplies marketing
01.0504	Animal grooming
01.0505	Animal training
01.0506	Horseshoeing
01.0599	Agricultural services and supplies, other
01.0601	Horticulture, general
01.0602	Arboriculture
01.0603	Floriculture
01.0604	Greenhouse operation and management
01.0605	Landscaping
01.0606	Nursery operation and management
01.0607	Turf management
01.0699	Horticulture, other
01.0701	International agriculture
01.9999	Agribusiness and agricultural production, other
02.0000	**AGRICULTURAL SCIENCES**
02.0101	Agricultural sciences, general
02.0201	Animal sciences, general
02.0202	Animal breeding and genetics
02.0203	Animal health
02.0204	Animal nutrition
02.0205	Animal physiology
02.0206	Dairy
02.0207	Fisheries science
02.0208	Livestock
02.0209	Poultry
02.0299	Animal sciences, other
02.0301	Food sciences, general
02.0302	Dairy processing
02.0303	Food distribution
02.0304	Food engineering
02.0305	Food packaging
02.0306	Food technology
02.0399	Food sciences, other
02.0401	Plant sciences, general
02.0402	Agronomy
02.0403	Horticulture science
02.0404	Ornamental horticulture
02.0405	Plant breeding and genetics
02.0406	Plant pathology (applied)
02.0407	Plant physiology
02.0408	Plant protection (pest management)
02.0409	Range management
02.0410	Turf management science
02.0499	Plant sciences, other
02.0501	Soil sciences, general
02.0502	Soil chemistry
02.0503	Soil conservation
02.0504	Soil management and fertility
02.0505	Soil microbiology
02.0506	Soil physics
02.0599	Soil sciences, other
02.9999	Agricultural sciences, other
03.0000	**RENEWABLE NATURAL RESOURCES**
03.0101	Renewable natural resources, general
03.0201	Conservation and regulation, general
03.0202	Conservation
03.0203	Resources protection and regulation
03.0299	Conservation and regulation, other
03.0301	Fishing and fisheries, general
03.0302	Fisheries
03.0399	Fishing and fisheries, other
03.0401	Forestry production and processing, general
03.0402	Forest production
03.0403	Forest products utilization
03.0404	Forest products processing technology
03.0405	Logging
03.0406	Pulp and paper production
03.0499	Forestry production and processing, other
03.0501	Forestry and related sciences, general
03.0502	Forestry science
03.0503	Forest biology
03.0504	Forest engineering
03.0505	Forest hydrology
03.0506	Forest management
03.0507	Forest mensuration
03.0508	Urban forestry
03.0509	Wood science
03.0599	Forestry and related sciences, other
03.0601	Wildlife management
03.9999	Renewable natural resources, other
04.0000	**ARCHITECTURE AND ENVIRONMENTAL DESIGN**
04.0101	Architecture and environmental design, general
04.0201	Architecture
04.0301	City, community, and regional planning
04.0401	Environmental design
04.0501	Interior design
04.0601	Landscape architecture
04.0701	Urban design
04.9999	Architecture and environmental design, other
05.0000	**AREA AND ETHNIC STUDIES**
05.0101	African studies
05.0102	American studies
05.0103	Asian studies, general
05.0104	East Asian studies
05.0105	Eastern European studies
05.0106	European studies, general
05.0107	Latin American studies
05.0108	Middle Eastern studies
05.0109	Pacific area studies
05.0110	Russian and Slavic studies
05.0111	Scandinavian studies
05.0112	South Asian studies
05.0113	Southeast Asian studies
05.0114	Western European studies
05.0199	Area studies, other
05.0201	Afro-American (black) studies
05.0202	American Indian studies
05.0203	Hispanic-American studies
05.0204	Islamic studies
05.0205	Jewish studies
05.0299	Ethnic studies, other
05.9999	Area and ethnic studies, other
06.0000	**BUSINESS AND MANAGEMENT**
06.0101	Business and management, general
06.0201	Accounting
06.0301	Banking and finance
06.0401	Business administration and management, general
06.0402	Contract management and procurement/purchasing

06.0403 Product management
06.0404 Systems efficiency analysis
06.0499 Business administration and management, other
06.0501 Business economics
06.0601 Human resources development
06.0701 Hotel/motel management
06.0702 Recreational enterprises management
06.0703 Resort management
06.0704 Restaurant management
06.0705 Transportation management
06.0799 Institutional management, other
06.0801 Insurance and risk management
06.0901 International business management
06.1001 Investments and securities
06.1101 Labor/industrial relations
06.1201 Management information systems
06.1301 Business statistics
06.1302 Operations research (quantitative methods)
06.1399 Management science, other
06.1401 Marketing management
06.1402 Marketing research
06.1499 Marketing management and research, other
06.1501 Organizational behavior
06.1601 Personnel management
06.1701 Real estate, general
06.1702 Commercial property
06.1703 Property management
06.1704 Real estate appraisal
06.1705 Real estate finance
06.1706 Real estate law
06.1707 Residential property
06.1799 Real estate, other
06.1801 Small business management
06.1802 Small business ownership
06.1899 Small business management and ownership, other
06.1901 Taxation
06.2001 Trade and industrial supervision and management
06.9999 Business and management, other

07.0000 BUSINESS AND OFFICE
07.0101 Accounting, bookkeeping, and related programs, general
07.0102 Accounting and computing
07.0103 Bookkeeping
07.0104 Machine billing, bookkeeping, and computing
07.0199 Accounting, bookkeeping, and related programs, other
07.0201 Banking and related financial programs, general
07.0202 Credit collection clerk
07.0203 Insurance clerk
07.0204 Loan clerk
07.0205 Teller
07.0206 Transit clerk
07.0299 Banking and related financial programs, other
07.0300 Business data processing and related programs
07.0301 Business data processing and related programs, general
07.0302 Business computer and console operation
07.0303 Business data entry equipment operation
07.0304 Business data peripheral equipment operation
07.0305 Business data programming
07.0306 Business systems analysis
07.0399 Business data processing and related programs, other
07.0401 Office supervision and management
07.0501 Personnel and training programs, general
07.0502 Educational assisting and training
07.0503 Personnel assisting
07.0599 Personnel and training programs, other
07.0601 Secretarial and related programs, general
07.0602 Court reporting
07.0603 Executive secretarial
07.0604 Legal secretarial
07.0605 Medical secretarial
07.0606 Secretarial
07.0607 Stenographic
07.0608 Word processing
07.0699 Secretarial and related programs, other
07.0701 Typing, general office, and related programs, general
07.0702 Clerk-typist
07.0703 Correspondence clerk
07.0704 Duplicating machine operation
07.0705 General office clerk
07.0706 Mail and order clerk
07.0707 Receptionist and communication systems operation
07.0708 Shipping, receiving, and stock clerk
07.0709 Traffic, rate, and transportation clerk
07.0710 Typing
07.0799 Typing, general office, and related programs, other
07.9999 Business and office, other

08.0000 MARKETING AND DISTRIBUTION
08.0101 Apparel and accessories marketing, general
08.0102 Fashion merchandising
08.0103 Fashion modeling
08.0104 Footwear marketing
08.0105 Jewelry marketing
08.0199 Apparel and accessories marketing, other
08.0201 Business and personal services marketing, general
08.0202 Display
08.0203 Marketing of business or personal services
08.0299 Business and personal services marketing, other
08.0301 Entrepreneurship, general
08.0401 Financial services marketing, general
08.0402 Banking marketing
08.0403 Credit marketing
08.0404 Credit union marketing
08.0405 Savings and loan marketing
08.0406 Securities and commodities marketing
08.0499 Financial services marketing, other
08.0501 Floristry, farm, and garden supplies marketing, general
08.0502 Farm and garden supplies marketing
08.0503 Floristry
08.0599 Floristry, farm, and garden supplies marketing, other
08.0601 Food marketing, general
08.0602 Convenience store marketing
08.0603 Specialty foods marketing
08.0604 Supermarket marketing
08.0605 Wholesale food marketing
08.0699 Food marketing, other
08.0701 Auctioneering
08.0702 Industrial sales
08.0703 International marketing
08.0704 Purchasing
08.0705 Retailing
08.0706 Sales
08.0707 Wholesaling
08.0799 General marketing, other
08.0801 Home and office products marketing, general
08.0802 Appliance marketing
08.0803 Building materials marketing
08.0804 Floor coverings, draperies, and upholstery marketing
08.0805 Furniture marketing
08.0806 Hardware marketing
08.0807 Office products and equipment marketing
08.0808 Specialty home furnishings marketing
08.0899 Home and office products marketing, other
08.0901 Hospitality and recreation marketing, general
08.0902 Marketing of hotel/motel services
08.0903 Marketing of recreational services
08.0904 Recreational products marketing
08.0905 Waiter/waitress and related services
08.0999 Hospitality and recreation marketing, other
08.1001 Insurance marketing, general
08.1002 Accident and health insurance marketing
08.1003 Life insurance marketing
08.1004 Property and casualty insurance marketing
08.1099 Insurance marketing, other
08.1101 Transportation and travel marketing, general
08.1102 Freight transportation marketing
08.1103 Passenger transportation marketing
08.1104 Tourism
08.1105 Travel services marketing
08.1106 Warehouse services marketing
08.1199 Transportation and travel marketing, other
08.1201 Vehicles and petroleum marketing, general
08.1202 Agricultural implements and machinery marketing
08.1203 Automotive vehicles and accessories marketing
08.1204 Petroleum wholesaling
08.1205 Recreational vehicles and accessories marketing
08.1206 Service station retailing
08.1207 Vehicle rental and leasing
08.1299 Vehicles and petroleum marketing, other
08.9999 Marketing and distribution, other

09.0000 COMMUNICATIONS
09.0101 Communications, general
09.0201 Advertising
09.0301 Communications research
09.0401 Journalism (mass communications)
09.0501 Public relations
09.0601 Radio/television news broadcast
09.0701 Radio/television, general
09.9999 Communications, other

10.0000 COMMUNICATION TECHNOLOGIES
10.0101 Educational media technology

10.0102 Motion picture technology
10.0103 Photographic technology
10.0104 Radio and television production and broadcasting technology
10.0199 Communication technologies, other

11.0000 COMPUTER AND INFORMATION SCIENCES
11.0101 Computer and information sciences, general
11.0201 Computer programming
11.0301 Data processing
11.0401 Information sciences and systems
11.0501 Systems analysis
11.9999 Computer and information sciences, other

12.0000 CONSUMER, PERSONAL, AND MISCELLANEOUS SERVICES
12.0101 Drycleaning and laundering services, general
12.0102 Drycleaning
12.0103 Laundering
12.0199 Drycleaning and laundering services, other
12.0201 Entertainment services, general
12.0202 Bartending
12.0203 Card dealing
12.0204 Umpiring
12.0299 Entertainment services, other
12.0301 Funeral services
12.0401 Personal services, general
12.0402 Barbering
12.0403 Cosmetology
12.0404 Electrolysis
12.0405 Massage
12.0499 Personal services, other
12.9999 Consumer, personal, and miscellaneous services, other

13.0000 EDUCATION
13.0101 Education, general
13.0201 Bilingual/bicultural education
13.0301 Curriculum and instruction
13.0401 Education administration, general
13.0402 Administration of special education
13.0403 Adult and continuing education administration
13.0404 Educational supervision
13.0405 Elementary and secondary education administration
13.0406 Higher education administration
13.0407 Community college education administration
13.0499 Education administration, other
13.0501 Educational media
13.0601 Evaluation and research, general
13.0602 Adult and continuing education research
13.0603 Educational statistics and research
13.0604 Educational testing, evaluation, and measurement
13.0605 Elementary and secondary research
13.0606 Higher education research
13.0699 Evaluation and research, other
13.0701 International and comparative education
13.0801 School psychology
13.0901 Social foundations
13.1001 Special education, general
13.1002 Education of the culturally disadvantaged
13.1003 Education of the deaf and hearing impaired
13.1004 Education of the gifted and talented
13.1005 Education of the emotionally handicapped
13.1006 Education of the mentally handicapped
13.1007 Education of the multiple handicapped
13.1008 Education of the physically handicapped
13.1009 Education of the visually handicapped
13.1010 Remedial education
13.1011 Specific learning disabilities
13.1012 Speech correction
13.1099 Special education, other
13.1101 Student counseling and personnel services
13.1201 Adult and continuing education
13.1202 Elementary education
13.1203 Junior high education
13.1204 Pre-elementary education
13.1205 Secondary education
13.1299 Teacher education, general programs, other
13.1301 Agricultural education
13.1302 Art education
13.1303 Business education
13.1304 Driver and safety education
13.1305 English education
13.1306 Foreign languages education
13.1307 Health education
13.1308 Home economics education
13.1309 Industrial arts education
13.1310 Marketing and distributive education
13.1311 Mathematics education
13.1312 Music education
13.1313 Nutritional education
13.1314 Physical education
13.1315 Reading education
13.1316 Science education
13.1317 Social science education
13.1318 Social studies education
13.1319 Technical education
13.1320 Trade and industrial education
13.1399 Teacher education, specific subject areas, other
13.1401 Teaching English as a second language/foreign language
13.9999 Education, other

14.0000 ENGINEERING
14.0101 Engineering, general
14.0201 Aerospace, aeronautical, and astronautical engineering
14.0301 Agricultural engineering
14.0401 Architectural engineering
14.0501 Bioengineering and biomedical engineering
14.0601 Ceramic engineering
14.0701 Chemical engineering
14.0801 Civil engineering
14.0901 Computer engineering
14.1001 Electrical, electronics, and communications engineering
14.1101 Engineering mechanics
14.1201 Engineering physics
14.1301 Engineering science
14.1401 Environmental health engineering
14.1501 Geological engineering
14.1601 Geophysical engineering
14.1701 Industrial engineering
14.1801 Materials engineering
14.1901 Mechanical engineering
14.2001 Metallurgical engineering
14.2101 Mining and mineral engineering
14.2201 Naval architecture and marine engineering
14.2301 Nuclear engineering
14.2401 Ocean engineering
14.2501 Petroleum engineering
14.2601 Surveying and mapping sciences
14.2602 Cartography
14.2701 Systems engineering
14.2801 Textile engineering
14.9999 Engineering, other

15.0000 ENGINEERING AND ENGINEERING-RELATED TECHNOLOGIES
15.0101 Architectural design and construction technology
15.0102 Architectural interior design technology
15.0199 Architectural technologies, other
15.0201 Civil technology
15.0202 Drafting and design technology
15.0203 Surveying and mapping technology
15.0204 Urban planning technology
15.0299 Civil technologies, other
15.0301 Computer technology
15.0302 Electrical technology
15.0303 Electronic technology
15.0304 Laser electro-optic technology
15.0399 Electrical and electronic technologies, other
15.0401 Biomedical equipment technology
15.0402 Computer servicing technology
15.0403 Electromechanical technology
15.0404 Instrumentation technology
15.0499 Electromechanical instrumentation and maintenance technologies, other
15.0501 Air conditioning, heating, and refrigeration technology
15.0502 Air pollution control technology
15.0503 Energy conservation and use technology
15.0504 Sanitation technology
15.0505 Solar heating and cooling technology
15.0506 Water and wastewater technology
15.0599 Environmental control technologies, other
15.0601 Chemical manufacturing technology
15.0602 Food processing technology
15.0603 Industrial technology
15.0604 Manufacturing technology
15.0605 Marine products technology
15.0606 Optical technology
15.0607 Plastic technology
15.0608 Safety technology
15.0609 Textile technology
15.0610 Welding technology
15.0699 Industrial production technologies, other
15.0701 Occupational safety and health technology
15.0702 Quality control technology
15.0799 Quality control and safety technologies, other
15.0801 Aeronautical technology
15.0802 Agricultural equipment technology
15.0803 Automotive technology

15.0804 Marine propulsion technology
15.0805 Mechanical design technology
15.0899 Mechanical and related technologies, other
15.0901 Coal mining technology
15.0902 Mining (excluding coal) technology
15.0903 Petroleum technology
15.0999 Mining and petroleum technologies, other
15.9999 Engineering and engineering-related technologies, other

16.0000 FOREIGN LANGUAGES
16.0101 Foreign languages, multiple emphasis
16.0201 African (non-semitic) languages
16.0301 Chinese
16.0302 Japanese
16.0303 Korean
16.0399 Asiatic languages, other
16.0401 Baltic languages
16.0402 Russian
16.0403 Slavic languages (other than Russian)
16.0501 German
16.0502 Scandinavian languages
16.0503 Yiddish
16.0599 Germanic languages, other
16.0601 Greek (classical)
16.0602 Greek (modern)
16.0701 Hindi
16.0702 Sanskrit
16.0799 Indic languages, other
16.0801 Iranian languages
16.0901 French
16.0902 Italian
16.0903 Latin
16.0904 Portuguese
16.0905 Spanish
16.0999 Italic languages, other
16.1001 Native American languages
16.1101 Arabic
16.1102 Hebrew
16.1199 Semitic languages, other
16.9999 Foreign languages, other

17.0000 ALLIED HEALTH
17.0101 Dental assisting
17.0102 Dental hygiene
17.0103 Dental laboratory technology
17.0199 Dental services, other
17.0201 Cardiopulmonary technology
17.0202 Dialysis technology
17.0203 Electrocardiograph technology
17.0204 Electroencephalograph technology
17.0205 Emergency medical technology — ambulance
17.0206 Emergency medical technology — paramedic
17.0207 Medical radiation dosimetry
17.0208 Nuclear medical technology
17.0209 Radiograph medical technology
17.0210 Respiratory therapy technology
17.0211 Surgical technology
17.0212 Ultrasound technology
17.0299 Diagnostic and treatment services, other
17.0301 Blood bank technology
17.0302 Chemistry technology
17.0303 Clinical animal technology
17.0304 Clinical laboratory aide
17.0305 Clinical laboratory assisting
17.0306 Cytotechnology
17.0307 Hematology technology
17.0308 Histologic technology
17.0309 Medical laboratory technology
17.0310 Medical technology
17.0311 Microbiology technology
17.0399 Medical laboratory technologies, other
17.0401 Alcohol/drug abuse specialty
17.0402 Community health work
17.0403 Genetic counseling
17.0404 Home health aide
17.0405 Mental health/human services assisting
17.0406 Mental health/human services technology
17.0407 Rehabilitation counseling
17.0408 Therapeutic child care work
17.0499 Mental health/human services, other
17.0501 Animal technology
17.0502 Central supply technology
17.0503 Medical assisting
17.0504 Medical illustrating
17.0505 Medical office management
17.0506 Medical records technology
17.0507 Pharmacy assisting
17.0508 Physician assisting — primary care
17.0509 Physician assisting — specialty
17.0510 Podiatric assisting
17.0511 Veterinarian aide
17.0512 Veterinarian assisting
17.0513 Ward clerk
17.0599 Miscellaneous allied health services, other
17.0601 Geriatric aide
17.0602 Nursing assisting
17.0603 Obstetrical technology
17.0604 Pediatric aide
17.0605 Practical nursing
17.0606 Ward service management
17.0699 Nursing-related services, other
17.0701 Ophthalmic dispensing
17.0702 Ophthalmic laboratory technology
17.0703 Ophthalmic medical assisting
17.0704 Optometric assisting
17.0705 Optometric technology
17.0706 Orthoptics
17.0799 Ophthalmic services, other
17.0801 Art therapy
17.0802 Corrective therapy
17.0803 Dance therapy
17.0804 Exercise physiology
17.0805 Manual arts therapy
17.0806 Music therapy
17.0807 Occupational therapy
17.0808 Occupational therapy assisting
17.0809 Occupational therapy aide
17.0810 Orthotic/prosthetic assisting
17.0811 Orthotics/prosthetics
17.0812 Orthopedic assisting
17.0813 Physical therapy
17.0814 Physical therapy aide
17.0815 Physical therapy assisting
17.0816 Recreational therapy
17.0817 Recreational therapy technology
17.0818 Respiratory therapy
17.0819 Respiratory therapy assisting
17.0820 Speech/hearing therapy aide
17.0821 Speech-language pathology/audiology
17.0899 Rehabilitation services, other
17.0999 Allied health, other

18.0000 HEALTH SCIENCES
18.0101 Audiology
18.0102 Speech pathology
18.0103 Speech pathology/audiology
18.0199 Audiology and speech pathology, other
18.0201 Clinical anatomy
18.0202 Clinical biochemistry
18.0203 Clinical microbiology
18.0204 Clinical pathology
18.0205 Physiology
18.0299 Basic clinical health sciences, other
18.0301 Chiropractic
18.0401 Dentistry, general
18.0402 Dental public health
18.0403 Endodontics
18.0404 Oral/maxial facial surgery
18.0405 Oral pathology
18.0406 Orthodontics
18.0407 Pedodontics
18.0408 Periodontics
18.0409 Prosthodontics
18.0499 Dentistry, other
18.0501 Emergency/disaster science
18.0601 Epidemiology
18.0701 Health care administration
18.0702 Health care planning
18.0703 Medical records administration
18.0799 Health sciences administration, other
18.0801 Hematology
18.0901 Medical laboratory
18.1001 Medicine, general
18.1002 Allergies and endomology
18.1003 Anesthesiology
18.1004 Colon and rectal surgery
18.1005 Dermatology
18.1006 Emergency medicine
18.1007 Family practice
18.1008 Geriatrics
18.1009 Immunology
18.1010 Internal medicine

18.1011 Neurological surgery
18.1012 Nuclear medicine
18.1013 Obstetrics and gynecology
18.1014 Ophthalmology
18.1015 Orthodontic surgery
18.1016 Othopedic
18.1017 Otorhinolaryngology/otolaryngology
18.1018 Pathology
18.1019 Pediatrics
18.1020 Physical medicine and rehabilitation
18.1021 Plastic surgery
18.1022 Preventive medicine
18.1023 Psychiatry
18.1024 Neurology
18.1025 Radiology
18.1026 Surgery
18.1027 Thoracic surgery
18.1028 Urology
18.1099 Medicine, other
18.1101 Nursing, general
18.1102 Anesthetist
18.1103 Maternal/child health
18.1104 Medical surgical
18.1105 Nursing administration
18.1106 Psychiatric/mental health
18.1107 Public health
18.1199 Nursing, other
18.1201 Optometry
18.1301 Osteopathic medicine
18.1401 Pharmacy
18.1501 Podiatry
18.1601 Population and family planning
18.1701 Pre-dentistry
18.1801 Pre-medicine
18.1901 Pre-pharmacy
18.2001 Pre-veterinary
18.2101 Prosectorial science
18.2201 Public health laboratory science
18.2301 Toxicology (clinical)
18.2401 Veterinary medicine
18.2501 Public health (general)
18.9999 Health sciences, other

19.0000 HOME ECONOMICS
19.0101 Home economics, general
19.0201 Business home economics
19.0301 Family and community services, general
19.0302 Nonformal education (extension, adult/extended)
19.0303 Family services
19.0399 Family and community services, other
19.0401 Family/consumer resource management, general
19.0402 Consumer science
19.0403 Family economics
19.0499 Family/consumer resource management, other
19.0501 Food sciences and human nutrition, general
19.0502 Food/food sciences
19.0503 Dietetics/human nutritional services
19.0504 Human nutrition
19.0599 Food sciences and human nutrition, other
19.0601 Human environment and housing, general
19.0602 Household equipment
19.0603 Housing
19.0699 Human environment and housing, other
19.0701 Individual and family development, general
19.0702 Adult development
19.0703 Family counseling
19.0704 Family relations
19.0705 Geriatric services
19.0799 Individual and family development, other
19.0801 International/comparative home economics
19.0901 Textiles and clothing, general
19.0902 Fashion design
19.0903 Textiles and clothing, retail
19.0904 Textile science
19.0999 Textiles and clothing, other
19.9999 Home economics, other

20.0000 VOCATIONAL HOME ECONOMICS
20.0101 Comprehensive consumer and homemaking home economics
20.0102 Child development, care, and guidance
20.0103 Clothing and textiles
20.0104 Consumer education
20.0105 Exploratory homemaking
20.0106 Family/individual health
20.0107 Family living and parenthood
20.0108 Food and nutrition
20.0109 Home management
20.0110 Housing, home furnishing, and equipment
20.0199 Consumer and homemaking home economics, other
20.0201 Child care and guidance management and services, general
20.0202 Child care aide/assisting
20.0203 Child care management
20.0204 Foster care/family care
20.0205 Teacher aide
20.0299 Child care and guidance management and services, other
20.0301 Clothing, apparel, and textiles management, production, and services, general
20.0302 Clothing maintenance aide
20.0303 Commercial garment and apparel construction
20.0304 Custom apparel/garment seamstress
20.0305 Custom tailoring and alteration
20.0306 Fashion/fabric coordination
20.0307 Textiles testing
20.0308 Wedding/specialty consulting
20.0399 Clothing, apparel, and textiles management, production, and services, other
20.0401 Food production, management and services, general
20.0402 Baking
20.0403 Chef/cook
20.0404 Dietetic aide/assisting
20.0405 Food catering
20.0406 Food service
20.0407 Food testing
20.0408 School food service
20.0499 Food production, management, and services, other
20.0501 Home furnishings and equipment management, production, and services, general
20.0502 Custom drapery and window treatment design/making
20.0503 Custom slipcovering and upholstering
20.0504 Floral design
20.0505 Home decorating
20.0506 Home furnishings aide
20.0507 Home-service assisting
20.0599 Home furnishings and equipment management, production, and services, other
20.0601 Institutional, home management, and supporting programs, general
20.0602 Companion to the aged
20.0603 Consumer aide/assisting
20.0604 Custodial services
20.0605 Executive housekeeping
20.0606 Homemaker's aide
20.0607 Therapeutic recreation aide
20.0699 Institutional, home management, and supporting services, other
20.9999 Vocational home economics, other

21.0000 INDUSTRIAL ARTS
21.0101 Industrial arts, general
21.0102 Construction
21.0103 Drafting and design
21.0104 Electricity/electronics
21.0105 Energy, power, and transportation
21.0106 Graphic arts
21.0107 Manufacturing/materials processing
21.0199 Industrial arts, other

22.0000 LAW
22.0101 Law
22.0102 Pre-law
22.0103 Legal assisting
22.0199 Law, other

23.0000 LETTERS
23.0101 English, general
23.0201 Classics
23.0301 Comparative literature
23.0401 Composition
23.0501 Creative writing
23.0601 Linguistics (includes phonetics, semantics, and philology)
23.0701 Literature, American
23.0801 Literature, English
23.0901 Rhetoric
23.1001 Speech, debate, and forensics
23.1101 Technical and business writing
23.9999 Letters, other

24.0101 LIBERAL/GENERAL STUDIES
24.0199 Liberal/general studies, other

25.0000 LIBRARY AND ARCHIVAL SCIENCES
25.0101 Library and archival sciences, general
25.0201 Archival science
25.0301 Library assisting
25.0401 Library science
25.0501 Museology
25.9999 Library and archival sciences, other

26.0000 LIFE SCIENCES
26.0101 Biology, general
26.0201 Biochemistry and biophysics
26.0301 Botany, general
26.0302 Bacteriology
26.0303 Mycology
26.0304 Plant genetics
26.0305 Plant pathology
26.0306 Plant pharmacology
26.0307 Plant physiology
26.0399 Botany, other
26.0401 Cell biology
26.0402 Molecular biology
26.0499 Cell and molecular biology, other
26.0501 Microbiology
26.0601 Anatomy
26.0602 Biometrics and biostatistics
26.0603 Ecology
26.0604 Embryology
26.0605 Endocrinology
26.0606 Histology
26.0607 Marine biology
26.0608 Neurosciences
26.0609 Nutritional sciences
26.0610 Parasitology
26.0611 Radiobiology
26.0612 Toxicology
26.0699 Miscellaneous specialized areas, life sciences, other
26.0701 Zoology, general
26.0702 Entomology
26.0703 Genetics, human and animal
26.0704 Pathology, human and animal
26.0705 Pharmacology, human and animal
26.0706 Physiology, human and animal
26.0799 Zoology, other
26.9999 Life sciences, other

27.0000 MATHEMATICS
27.0101 Mathematics, general
27.0201 Actuarial sciences
27.0301 Applied mathematics
27.0401 Pure mathematics
27.0501 Statistics
27.9999 Mathematics, other

28.0000 MILITARY SCIENCES
28.0101 Aerospace science (Air Force)
28.0201 Coast Guard science
28.0301 Military science (Army)
28.0401 Naval science (Navy, Marines)
28.9999 Military sciences, other

29.0101 MILITARY TECHNOLOGIES
29.0199 Military technologies, other

30.0000 MULTI/INTERDISCIPLINARY STUDIES
30.0101 Biological and physical sciences
30.0201 Clinical pastoral care
30.0301 Engineering and other disciplines
30.0401 Humanities and social sciences
30.0501 Peace studies
30.0601 Systems science
30.0701 Women's studies
30.9999 Multi/interdisciplinary studies, other

31.0000 PARKS AND RECREATION
31.0101 Parks and recreation, general
31.0201 Outdoor recreation
31.0301 Parks and recreation management
31.0401 Water resources
31.9999 Parks and recreation, other

32.0000 BASIC SKILLS
32.0101 Basic skills, general
32.0102 Academic and intellectual skills
32.0103 Communication skills
32.0104 Computational skills
32.0105 Job-seeking/changing skills
32.0106 Motor skills
32.0199 Basic skills, other

33.0000 CITIZENSHIP/CIVIC ACTIVITIES
33.0101 Citizenship/civic activities, general
33.0102 American citizenship
33.0103 Civic appreciation
33.0104 Civic participation

34.0000 HEALTH-RELATED ACTIVITIES
34.0101 Health-related activities, general
34.0102 Birth-related health practices
34.0103 Health enhancement practices
34.0104 Health treatment/prevention practices
34.0199 Health-related activities, other

35.0000 INTERPERSONAL SKILLS
35.0101 Interpersonal skills, general
35.0102 Building human relationships
35.0103 Perception of others
35.0104 Special role engineering
35.0199 Interpersonal skills, other

36.0000 LEISURE AND RECREATIONAL ACTIVITIES
36.0101 Leisure and recreational activities, general
36.0102 Crafts (leisure and recreational)
36.0103 Games
36.0104 Hobbies
36.0105 Housing/home maintenance
36.0106 Nature appreciation
36.0107 Pet care
36.0108 Sports/physical education
36.0109 Travel
36.0199 Leisure and recreational activities, other

37.0000 PERSONAL AWARENESS
37.0101 Personal awareness, general
37.0102 Coping skills
37.0103 Personal decision making
37.0104 Self-perception
37.0105 Values, attitudes, and beliefs
37.0199 Personal awareness, other

38.0000 PHILOSOPHY AND RELIGION
38.0101 Philosophy
38.0201 Religion
38.9999 Philosophy and religion, other

39.0000 THEOLOGY
39.0101 Biblical languages
39.0201 Bible studies
39.0301 Missionary studies
39.0401 Religious education
39.0501 Religious music
39.0601 Theological studies
39.9999 Theology, other

40.0000 PHYSICAL SCIENCES
40.0101 Physical sciences, general
40.0201 Astronomy
40.0301 Astrophysics
40.0401 Atmospheric sciences and meterology
40.0501 Chemistry, general
40.0502 Analytical chemistry
40.0503 Inorganic chemistry
40.0504 Organic chemistry
40.0505 Pharmaceutical chemistry
40.0506 Physical chemistry
40.0599 Chemistry, other
40.0601 Geology
40.0602 Geochemistry
40.0603 Geophysics and seismology
40.0604 Paleontology
40.0699 Geological sciences, other
40.0701 Metallurgy
40.0702 Oceanography
40.0703 Earth science
40.0799 Miscellaneous physical sciences, other
40.0801 Physics, general
40.0802 Atomic/molecular physics
40.0803 Electron physics
40.0804 Elementary particle physics
40.0805 Fluids and plasmas
40.0806 Nuclear physics
40.0807 Optics
40.0808 Solid state physics
40.0899 Physics, other
40.0901 Planetary science
40.0999 Physical sciences, other

41.0000 SCIENCE TECHNOLOGIES
41.0101 Biological laboratory technology
41.0102 Oceanographic (biological) technology
41.0199 Biological technologies, other
41.0201 Nuclear materials handling technology

41.0202 Nuclear power plant operation technology
41.0203 Nuclear power plant radiation control technology
41.0204 Radiologic (physical) technology
41.0299 Nuclear technologies, other
41.0301 Chemical technology
41.0302 Geological technology
41.0303 Metallurgical technology
41.0304 Meteorological technology
41.0305 Oceanographic (physical) technology
41.0399 Physical science technologies, other
41.9999 Science technologies, other

42.0000 PSYCHOLOGY
42.0101 Psychology, general
42.0201 Clinical psychology
42.0301 Cognitive psychology
42.0401 Community psychology
42.0501 Comparative psychology
42.0601 Counseling psychology
42.0701 Developmental psychology
42.0801 Experimental psychology
42.0901 Industrial and organizational psychology
42.1001 Personality psychology
42.1101 Physiological psychology
42.1201 Psycholinguistics
42.1301 Psychometrics
42.1401 Psychopharmacology
42.1501 Quantitative psychology
42.1601 Social psychology
42.9999 Psychology, other

43.0000 PROTECTIVE SERVICES
43.0101 Correctional administration
43.0102 Corrections
43.0103 Criminal justice administration
43.0104 Criminal justice studies
43.0105 Criminal justice technology
43.0106 Forensic studies
43.0107 Law enforcement
43.0108 Law enforcement administration
43.0109 Security services
43.0199 Criminal justice, other
43.0201 Fire control and safety technology
43.0202 Fire protection administration
43.0203 Firefighting
43.0299 Fire protection, other
43.9999 Protective services, other

44.0000 PUBLIC AFFAIRS
44.0101 Public affairs, general
44.0201 Community services
44.0301 International public service
44.0401 Public administration
44.0501 Public policy studies
44.0601 Public sanitation
44.0602 Public transportation
44.0603 Public utilities
44.0699 Public works, other
44.0701 Social work, general
44.0702 Medical social work
44.0799 Social work, other
44.9999 Public affairs, other

45.0000 SOCIAL SCIENCES
45.0101 Social sciences, general
45.0201 Anthropology
45.0301 Archeology
45.0401 Criminology
45.0501 Demography
45.0601 Economics
45.0701 Geography
45.0801 History
45.0901 International relations
45.1001 Political science and government
45.1101 Sociology
45.1201 Urban studies
45.9999 Social sciences, other

46.0000 CONSTRUCTION TRADES
46.0101 Brickmasonry, stonemasonry, and tile setting, general
46.0102 Brick, block, and stonemasonry
46.0103 Tile setting
46.0199 Brickmasonry, stonemasonry, and tile setting, other
46.0201 Carpentry
46.0301 Electrical and power transmission installation, general
46.0302 Electrician
46.0303 Lineworker
46.0399 Electrical and power transmission installation, other
46.0401 Building maintenance
46.0402 Concrete placing and finishing
46.0403 Construction inspection
46.0404 Drywall installation
46.0405 Floor covering installation
46.0406 Glazing
46.0407 Insulation installation
46.0408 Painting and decorating
46.0409 Plastering
46.0410 Roofing
46.0411 Terrazzo installation
46.0499 Miscellaneous construction trades, other
46.0501 Plumbing, pipefitting, and steamfitting, general
46.0502 Pipefitting and steamfitting
46.0503 Plumbing
46.0599 Plumbing, pipefitting, and steamfitting, other
46.9999 Construction trades, other

47.0000 MECHANICS AND REPAIRS
47.0101 Electrical and electronics equipment repair, general
47.0102 Business machine repair
47.0103 Communication electronics
47.0104 Computer electronics
47.0105 Industrial electronics
47.0106 Major appliance repair
47.0107 Motor repair
47.0108 Small appliance repair
47.0109 Vending and recreational machine repair
47.0199 Electrical and electronics equipment repair, other
47.0201 Heating, air conditioning, and refrigeration mechanics, general
47.0202 Cooling and refrigeration
47.0203 Heating and air conditioning
47.0299 Heating, air conditioning, and refrigeration mechanics, other
47.0301 Industrial equipment maintenance and repair, general
47.0302 Heavy equipment maintenance and repair
47.0303 Industrial machinery maintenance and repair
47.0304 Mine equipment maintenance and repair
47.0305 Oil and gas drilling equipment operation and maintenance
47.0399 Industrial equipment maintenance and repair, other
47.0401 Electromechanical, hydraulic, and pneumatic instrument repair
47.0402 Gunsmithing
47.0403 Locksmithing and safe repair
47.0404 Musical instrument repair
47.0405 Operation, maintenance, and repair of audio-visual equipment
47.0406 Shoe and boot repair
47.0407 Sporting goods equipment repair
47.0408 Watch repair
47.0499 Miscellaneous mechanics and repairers, other
47.0501 Stationary energy sources, general
47.0502 Conventional electric power generation
47.0503 Industrial nuclear energy
47.0504 Pumping plants
47.0599 Stationary energy sources, other
47.0601 Vehicle and mobile equipment mechanics and repairers, general
47.0602 Aircraft mechanics
47.0603 Automotive body repairs
47.0604 Automotive mechanics
47.0605 Diesel engine mechanics
47.0606 Small engine repair
47.0699 Vehicle and mobile equipment mechanics and repairers, other
47.9999 Mechanics and repairers, other

48.0000 PRECISION PRODUCTION
48.0101 Drafting, general
48.0102 Architectural drafting
48.0103 Civil/structural drafting
48.0104 Electrical/electronics drafting
48.0105 Mechanical drafting
48.0199 Drafting, other
48.0201 Graphic and printing communications, general
48.0202 Bookbinding
48.0203 Commercial art
48.0204 Commercial photography
48.0205 Composition, make-up, and typesetting
48.0206 Lithography, photography, and platemaking
48.0207 Photographic laboratory and darkroom
48.0208 Printing press operations
48.0209 Silk screen making and printing
48.0299 Graphic and printing communications, other
48.0301 Leathermaking and upholstering, general
48.0302 Saddlemaking and repair
48.0303 Upholstering
48.0399 Leatherworking and upholstering, other
48.0401 Precision food production, general

48.0402 Meatcutting
48.0403 Slaughtering and butchering
48.0499 Precision food production, other
48.0501 Precision metal work, general
48.0502 Foundry work
48.0503 Machine tool operation/machine shop
48.0504 Metal fabrication
48.0505 Metal patternmaking
48.0506 Sheet metal
48.0507 Tool and die making
48.0508 Welding, brazing, and soldering
48.0599 Precision metal work, other
48.0601 Industrial ceramics manufacturing
48.0602 Jewelry design, fabrication, and repair
48.0603 Optical goods work
48.0604 Plastics
48.0699 Precision work, assorted materials, other
48.0701 Woodworking, general
48.0702 Furniture making
48.0703 Millwork and cabinet making
48.0799 Woodworking, other
48.9999 Precision products, other

49.0000 TRANSPORTATION AND MATERIAL MOVING
49.0101 Air transportation, general
49.0102 Airplane piloting and navigation
49.0103 Aviation computer technology
49.0104 Aviation management
49.0105 Air traffic control
49.0106 Flight attendants
49.0199 Air transportation, other
49.0201 Vehicle and equipment operation, general
49.0202 Construction equipment operation
49.0203 Material handling
49.0204 Mining equipment operation
49.0205 Truck and bus driving
49.0299 Vehicle and equipment operation, other
49.0301 Water transportation, general
49.0302 Barge and boat operation
49.0303 Commercial fishing operation
49.0304 Deep water diving and life support systems
49.0305 Marine operations
49.0306 Marine maintenance
49.0307 Merchant Marine officers
49.0308 Sailors and deckhands
49.0399 Water transportation, other
49.9999 Transportation and material moving, other

50.0000 VISUAL AND PERFORMING ARTS
50.0101 Visual and performing arts, general
50.0201 Crafts, general
50.0202 Ceramics
50.0203 Enameling
50.0204 Fiber/textiles/weaving
50.0205 Glass
50.0206 Metal/jewelry
50.0299 Crafts, other
50.0301 Dance
50.0401 Design, general
50.0402 Graphic design
50.0403 Illustration design
50.0404 Industrial design
50.0405 Theater design
50.0499 Design, other
50.0501 Dramatic arts
50.0601 Film arts, general
50.0602 Cinematography/film
50.0603 Film animation
50.0604 Holography
50.0605 Photography
50.0606 Video
50.0699 Film arts, other
50.0701 Film arts, general
50.0702 Art conservation
50.0703 Art history and appreciation
50.0704 Arts management
50.0705 Drawing
50.0706 Intermedia
50.0707 Kinetics
50.0708 Painting
50.0709 Sculpture
50.0799 Fine arts, other
50.0801 Graphic arts technology
50.0901 Music, general
50.0902 Music history and appreciation
50.0903 Music performance
50.0904 Music theory and composition
50.0999 Music, other
50.9999 Visual and performing arts, other

60.0101 INTENSIVE ENGLISH LANGUAGE

90.0101 UNDECLARED

A4. COUNTRIES BY REGION AND SUBREGION

1000 AFRICA

1100 Eastern Africa
1115 Burundi
1120 Comoros
1105 Djibouti
1125 Ethiopia
1130 Kenya
1135 Madagascar
1140 Malawi
1145 Mauritius
1150 Mozambique
1155 Réunion
1165 Rwanda
1170 Seychelles
1175 Somalia
1180 Tanzania
1185 Uganda
1190 Zambia
1160 Zimbabwe

1200 Central Africa
1210 Angola
1220 Cameroon
1230 Central African Republic
1240 Chad
1250 Congo
1260 Equatorial Guinea
1270 Gabon
1280 Sao Tomé & Principe
1290 Zaire

1300 North Africa
1310 Algeria
1320 Canary Islands
1330 Egypt
1340 Libya
1350 Morocco
1370 Sudan
1380 Tunisia
1360 Western Sahara

1400 Southern Africa
1410 Botswana
1420 Lesotho
1430 Namibia
1440 South Africa
1450 Swaziland

1500 West Africa
1510 Benin
1585 Bourkina Fasso
1505 Cape Verde
1515 Gambia
1520 Ghana
1525 Guinea
1530 Guinea-Bissau
1535 Ivory Coast
1540 Liberia
1545 Mali
1550 Mauritania
1555 Niger
1560 Nigeria
1565 St. Helena
1570 Senegal
1575 Sierra Leone
1580 Togo

3000 EUROPE

3100 Eastern Europe
3110 Albania
3120 Bulgaria
3130 Czechoslovakia
3140 German Democratic Republic
3150 Hungary
3160 Poland
3170 Romania
3180 U.S.S.R.
3190 Yugoslavia

3200 Western Europe
3203 Andorra
3206 Austria
3210 Belgium
3213 Denmark
3216 Faroe Islands
3220 Finland
3223 France
3226 Germany, Federal Republic of
3233 Gibraltar
3236 Greece
3243 Iceland
3246 Ireland
3250 Italy
3253 Liechtenstein
3256 Luxembourg
3260 Malta
3263 Monaco
3266 Netherlands
3270 Norway
3273 Portugal
3276 San Marino
3280 Spain
3283 Sweden
3286 Switzerland
3290 United Kingdom
3240 Vatican City

4000 LATIN AMERICA

4100 Caribbean
4105 Bahamas
4110 Barbados
4115 Cayman Islands
4120 Cuba
4125 Dominican Republic
4130 Guadeloupe
4135 Haiti
4140 Jamaica
4150 Leeward Islands
4155 Anguilla
4151 Antigua
4152 British Virgin Islands
4153 Montserrat
4154 St. Kitts-Nevis
4160 Martinique
4170 Netherlands Antilles
4180 Trinidad & Tobago
4185 Turks & Caicos Islands
4190 Windward Islands
4191 Dominica
4192 Grenada
4193 St. Lucia
4194 St. Vincent

4200 Central America
4210 Belize
4230 Costa Rica
4240 El Salvador
4250 Guatemala
4260 Honduras
4270 Mexico
4280 Nicaragua
4290 Panama

4300 South America
4305 Argentina
4310 Bolivia
4315 Brazil
4320 Chile
4325 Colombia
4330 Ecuador
4335 Falkland Islands
4340 French Guiana
4345 Guyana
4350 Paraguay
4355 Peru
4360 Suriname
4365 Uruguay
4370 Venezuela

2400 MIDDLE EAST

2405 Bahrain
2410 Cyprus
2415 Iran
2420 Iraq
2425 Israel
2430 Jordan
2435 Kuwait
2440 Lebanon
2445 Oman
2450 Qatar
2455 Saudi Arabia
2460 Syria
2465 Turkey
2470 United Arab Emirates
2485 Yemen Arab Republic
2490 Yemen, People's Democratic Republic of

5000 NORTH AMERICA

5110 Bermuda
5120 Canada

6000 OCEANIA

6100 Australia & New Zealand
6110 Australia
6120 New Zealand

6200 Pacific Ocean Island Areas
6210 Cook Islands
6215 Fiji
6220 French Polynesia
6225 Kiribati
6230 Nauru
6235 New Caledonia
6250 Niue
6255 Norfolk Island
6260 Pacific Islands, Trust Territory of the
6240 Papua New Guinea
6205 Solomon Islands
6270 Tonga
6271 Tuvalu
6245 Vanuatu
6275 Wallis & Futuna Islands
6280 Western Samoa

2000 SOUTH AND EAST ASIA

2100 East Asia
2110 Pepole's Republic of China
2120 Taiwan, China
2130 Hong Kong
2140 Japan
2150 Korea, Democratic People's Republic of
2160 Korea, Republic of
2170 Macao
2180 Mongolia

2200 South Central Asia
2205 Afghanistan
2210 Bangladesh
2215 Bhutan
2220 India
2225 Maldives, Republic of
2230 Nepal
2235 Pakistan
2245 Sri Lanka

2300 Southeast Asia
2305 Brunei
2310 Burma
2320 Cambodia
2315 Indonesia
2325 Laos
2330 Malaysia
2335 Philippines
2345 Singapore
2350 Thailand
2360 Vietnam

A5. STATES WITHIN U.S. REGIONS

NORTHEAST
Connecticut
Maine
Massachusetts
New Hampshire
New Jersey
New York
Pennsylvania
Rhode Island
Vermont

SOUTH
Alabama
Arkansas
Delaware
District of Columbia
Florida
Georgia
Kentucky
Louisiana
Maryland
Mississippi
North Carolina
South Carolina
Tennessee
Virginia
West Virginia

SOUTHWEST
Arizona
New Mexico
Oklahoma
Texas

MIDWEST
Illinois
Indiana
Iowa
Kansas
Michigan
Minnesota
Missouri
Nebraska
North Dakota
Ohio
South Dakota
Wisconsin

MOUNTAIN
Colorado
Idaho
Montana
Nevada
Utah
Wyoming

PACIFIC
Alaska
California
Hawaii
Oregon
Washington

Guam

Puerto Rico

Virgin Islands

A6. RESPONSE RATE

In collaboration with the Interassociational Committee on Data Collection, IIE surveyed all two- and four-year institutions with regional accreditation listed in the *Education Directory, Colleges and Universities-1981/82* and its 1982/83 update, to obtain data on the foreign student population in the United States.

The survey, known as the Annual Census of Foreign Students, consists of two steps. In Step 1, IIE staff ask that campus officials complete a postcard requesting the total number of foreign students enrolled at their institution. Step 2 is a form requesting institutional data on eight characteristics of foreign students. (See **Appendix 7** for these survey materials.)

Table A6.0 shows the response rate of institutions surveyed for the 1985/86 academic year; **Table A6.1** indicates the types of responses received from 1981/82 to 1985/86. **Table A6.2** presents the response rate to each of the foreign student characteristics examined.

TABLE A6.0

Institutions Surveyed and Type of Response, Selected Years, 1954/55–1985/86

Year	Institutions Surveyed	Responding Institutions With Foreign Students	Responding Institutions With No Foreign Students	Total Responding Institutions	% Response
1954/55	2,855	1,629	1,013	2,642	92.5
1959/60	3,008	1,712	808	2,520	83.8
1964/65	2,556	1,859	434	2,293	89.7
1969/70	2,859	1,734	265	1,999	69.9
1974/75	3,065	1,760	148	1,908	61.8
1975/76	3,065	2,093	168	2,261	73.8
1976/77	3,016	2,294	230	2,524	83.7
1977/78	3,053	2,475	263	2,738	89.7
1978/79	3,127	2,504	248	2,752	88.0
1979/80	3,186	2,651	299	2,950	92.6
1980/81	3,205	2,734	296	3,030	94.5
1981/82	2,862	2,454	239	2,693	94.1
1982/83	2,849	2,529	266	2,795	98.1
1983/84	2,844	2,498	268	2,766	97.3
1984/85	2,833	2,492	274	2,766	97.6
1985/86	2,902	2,507	296	2,803	96.6

TABLE A6.1

Institutions Reporting Foreign Students and Type of Response, 1981/82–1985/86

Type of Response	1981/82		1982/83		1983/84		1984/85		1985/86	
	Number	%	Number	%	Number	%	Number	%	Number	%
Total Only — STEP 1	414	16.9	212	8.4	318	12.7	218	8.7	219	8.7
Institutional Data — STEP 2	2,040	83.1	2,317	91.6	2,180	87.3	2,274	91.3	2,288	91.3
Individual Data — STEP 3	1,845	75.2	—	—	2,007	80.3	—	—	2,116	84.4
TOTAL	2,454	100.0	2,529	100.0	2,498	100.0	2,492	100.0	2,507	100.0

TABLE A6.2

Summary of Step 2 Survey Responses, 1985/86

Category	Number of Responses	% of 312,513 Step 2 Responses	% of 343,777 Foreign Students Reported
Gender	305,589	97.8	88.9
Academic Level	305,104	97.6	88.8
Country of Origin	295,074	94.4	85.8
Field of Study	280,140	89.6	81.5
Enrollment Status	271,365	86.8	78.9
Visa Type	262,381	84.0	76.3
Marital Status	193,312	61.9	56.2
Primary Source of Funds	189,822	60.7	55.2
TOTAL REPORTED	312,513		90.9

A7. SURVEY MATERIALS

ICDC
Interassociational Committee on Data Collection

AACRAO · IIE · NAFSA

September 23, 1985

Dear Colleague:

We want to thank you for responding in the past to the Annual Census of Foreign Students in the United States and to the STEP 3 Survey and would like to ask that you do so again this year. In order for Open Doors and Profiles data to reflect foreign study in the U.S. accurately, it is important that every school reply to the survey. Your participation is essential to the completeness and maximal usefulness of these publications. Would you, therefore, please fill in the enclosed forms and return them promptly?

PLEASE NOTE: IMPORTANT CHANGES MADE

THE STEP 2 FORM IS DIFFERENT THIS YEAR (See details below)

THE DEADLINE FOR RETURNING COMPLETED STEP 2 FORMS HAS BEEN MOVED UP, in an attempt to publish the next edition of Open Doors earlier.

THREE forms must be completed this year:

1) STEP 1: PRELIMINARY REPLY CARD Complete and return AS SOON AS POSSIBLE.

2) STEP 2: INSTITUTIONAL DATA FORM

PLEASE NOTE: THIS YEAR'S FORM IS DIFFERENT FROM FORMS IN THE PAST, in order to respond to your need for more and better data on foreign students. Before completing it, please read the following instructions very carefully.

Two changes appear:

a) This year we ask you to provide breakdowns by ACADEMIC LEVEL.

For all categories describing foreign student characteristics, except "G. ACADEMIC LEVEL", we would like you to fill in the "UNDERGRADUATE", "GRADUATE", and " OTHER" columns, as well as the "TOTAL" column. e.g.

		1985/86			
		UGRAD	GRAD	OTHER	TOTAL
SEX	MALES	550	350	80	980
	FEMALES	200	100	20	320

IF IT IS NOT POSSIBLE FOR YOU TO PROVIDE SUCH BREAKDOWNS THIS YEAR, SIMPLY FILL IN THE "TOTAL" COLUMN AS YOU HAVE BEEN DOING IN THE PAST. However, we urge you to make the necessary adjustments in your records as soon as possible to enable you to give us the requested information in the future.

b) An additional category "International Organization" is included under PRIMARY SOURCE OF FUNDS.

Please complete the form and return it as soon as possible, BUT NO LATER THAN OCTOBER 14, 1985.

3) STEP 3: INDIVIDUAL DATA FORM To provide data at the individual student level, either fill out the form supplied or send an appropriate student roster. Please read the detailed instructions for STEP 3 on the enclosed form before responding.

Please respond as soon as possible, BUT NO LATER THAN NOVEMBER 15, 1985.

Completed forms and inquiries should be addressed to:

Research Division
Institute of International Education
809 United Nations Plaza
New York, NY 10017

Telephone: (212) 984-5349

Thank you very much for your assistance and your cooperation in this important endeavor.

Sincerely,

Bruce T. Shutt
President
American Association of Collegiate Registrars and Admissions Officers

Richard M. Krasno
President
Institute of International Education

Lee Thompson
President
National Association for Foreign Student Affairs

AACRAO • IIE • NAFSA Interassociational Committee on Data Collection

ICDC ANNUAL CENSUS OF FOREIGN STUDENTS 1985/86

Please complete and return this card as soon as possible, **even if you had no foreign nonimmigrant students.**

Title/Office

Reporting Official

Institution

City State Zip

Reporting Official Telephone: (____) _____

The attached label should include the Title/Office, Reporting Official, and the institution's name and address. Please make any necessary changes.

1. Were there any foreign students (non-immigrants) enrolled at your institution for the 1985/86 fall term?

☐Yes ☐No

2. If "YES," fill in total number: ☐

3. This number is: ☐ Actual ☐ Estimated

ICDC AACRAO · IIE · NAFSA Interassociational Committee on Data Collection

ANNUAL CENSUS OF FOREIGN STUDENTS 1985/86

DEFINITIONS

A. **TOTAL FOREIGN STUDENTS** — a foreign student is anyone enrolled for courses in the United States who is not a citizen or an immigrant (permanent resident). Refugees are included. Do not include resident aliens (holding "green cards" — I-151).

B. **SEX** — number of male/female foreign students enrolled at your institution.

C. **MARITAL STATUS** — a count of foreign students at your institution who are single/married.

D. **VISA TYPE/REFUGEE** — the count of foreign students with **temporary visas** enrolled at your institution by the type of visa they hold, and the count of **refugees** enrolled at your institution.

E. **PRIMARY SOURCE OF FUNDS** — the single greatest source of funds for all educational expenses including associated living expenses for a foreign student enrolled in an educational institution within the United States. If a person had more than one source of funds then use the source which represents the largest percentage of all income.

(1) Personal and Family — income derived from personal or private sources, other than current employment.
(2) U.S. College/University — funds obtained from a U.S. college or university (grants, scholarships, waivers, research and teaching assistantships, etc.)
(3) Home Government/University — funds obtained from the government of the student's home country or from a government - sponsored university.
(4) U.S. Government — funds obtained from the United States government.
(5) Private (U.S.) Sponsorship — self-explanatory.
(6) Private (Foreign) Sponsorship — self-explanatory.
(7) International Organization — Examples: U.N., World Bank etc.
(8) Current Employment — includes only off-campus employment.
(9) Other — primary source not among those listed. Please specify sources on page 4. Examples would be 50/50 splits etc.

F. **ENROLLMENT STATUS** — the total number of foreign students who are attending classes **full time/part time.** Use your institution's definition of full time.

G. **ACADEMIC LEVEL** — a count of the foreign students by degree level or type of program who are currently enrolled this fall term. Include under Intensive English Language only students with 15 or more contact hours per week.

H. **FIELD OF STUDY** — please use categories in Section H of this form, which are derived from the NCES (National Center for Education Statistics) Classification of Instructional Programs. This classification system has been developed for institutional reports for federal agencies and is being implemented in federal surveys. If you are unsure of a category, use the space provided on page 4 for additional fields. A detailed listing of this new classification system appears in **Open Doors: 1984/85.**

I. **COUNTRY OF CITIZENSHIP** — If you have students from countries not included on this form, please use the space provided on page 4.

GUIDELINES FOR THE RELEASE OF CENSUS DATA

Reports based on census data are available to individuals, agencies or corporations for clearly identified purposes of scholarly research, public information or recruitment for employment.

Reports will be produced for recruitment purposes only when the employer has indicated that the openings are for employment in the students' home countries or, in some instances, home regions; students' obligations to the sponsors of their U.S. study and/or to their own governments will be respected; the corporation or agency does not engage in discriminatory practices.
Students' names obtained as a by-product of the census activity will not be released in any case without the student's prior consent.

The Institute of International Education reserves the right to request that the proposed use of the data can be documented and to withhold census data when the request is not deemed to be for appropriate scholarly, public information or recruitment purposes.

1985/86 DATA COLLECTION STEP 2 INSTRUCTIONS

- INCLUDE ONLY NON-IMMIGRANT FOREIGN STUDENTS AT THE POSTSECONDARY LEVEL
- ALL INFORMATION SHOULD BE BASED ON THE FALL TERM, 1985
- DEADLINE FOR THE RETURN OF THIS FORM OCTOBER 7, 1985

STEP 2 asks institutions to provide aggregate data describing the characteristics of their foreign student population for the fall term, 1985. This information is used to develop the statistics used in **Open Doors**, a complimentary copy of which is sent to the census contact at each participating institution.

The validity of the data in **Open Doors** depends on the amount of detailed data which you provide on this form to supplement the total foreign student count you provide on the STEP 1 postcard. While we encourage you to provide detail on all characteristics, if you cannot do so, any data, e.g. country of citizenship, field of study, academic level, etc., will add to the validity of the data on foreign students and will enhance the value of the final report in **Open Doors.**

This year's STEP 2 form includes the data in our files about your institution in two categories: (1) **Basic Institutional Data** and (2) data from the 1984/85 Census of Foreign Students which are the basis for the 1984/85 **Open Doors. The Basic Institutional Data (1)** should be carefully reviewed and any corrections made on the form. 1984/85 Census data (2) are included **for your reference only. DO NOT ADD OR CORRECT 1984/85 DATA.** Any major differences between the two census years should, of course, be a warning that the 1985/86 figures be verified (or that the 1984/1985 figures may not be correct). In cases where the data appear to have changed significantly between census years, please make sure that the definitions you are using match the definitions on this page.

Page 2 of this form is for reporting Basic Institutional Data and the Personal and Academic Characteristics of foreign students. Page 3 is for reporting foreign student countries of citizenship. Page 4 provides space for the inclusion of fields of study and countries of citizenship which are not among those on pages 2 & 3.

If the data requested will be available only after the deadline date of October 7, 1985, contact IIE so that special arrangements can be made to include it in the census. Any questions should be directed to:

RESEARCH DIVISION IIE, (212) 984-5347

THIS FORM SHOULD BE RETURNED BY OCTOBER 7, 1985 TO:

RESEARCH DIVISION
INSTITUTE OF INTERNATIONAL EDUCATION
809 United Nations Plaza
New York, N.Y. 10017

ICDC AACRAO · IIE · NAFSA International Committee on Data Collection

ANNUAL CENSUS OF FOREIGN STUDENTS 1985/86

CENSUS CONTACT (Please make all necessary changes.)

University:
Contact Name:
Title:
Address:
City: State
Zip:

BASIC INSTITUTIONAL DATA (Please make all necessary changes.)

Total School Enrollment:
Student Body:
Calendar:
Highest Offering:

A. TOTAL FOREIGN STUDENTS (Do not change any 1984/85 data.)

	1984/85	1985/1986			
Non-Immigrants Only					

85/86 total is Actual ☐ Estimated ☐

B. SEX

	1984/85	1985/86 UG	GRAD	OTHER	TOTAL
Male					
Female					

THIS CATEGORY SHOULD ADD UP TO TOTAL FOREIGN STUDENTS

C. MARITAL STATUS

	1984/85	1985/86 UG	GRAD	OTHER	TOTAL
Single					
Married					

THIS CATEGORY SHOULD ADD UP TO TOTAL FOREIGN STUDENTS

D. VISATYPE/REFUGEE (Note: Non-Immigrant Only)

	1984/85	1985/86 UG	GRAD	OTHER	TOTAL
F/VISA					
J/VISA					
M/VISA					
OTHER VISA					
REFUGEE					

THIS CATEGORY SHOULD ADD UP TO TOTAL FOREIGN STUDENTS

E. PRIMARY SOURCE OF FUNDS

	1984/85	1985/86 UG	GRAD	OTHER	TOTAL
PERSONAL AND FAMILY					
US COLLEGE/UNIVERSITY					
HOME GOVERNMENT/UNIVERSITY					
U S GOVERNMENT					
PRIVATE (U S.) SPONSOR					
PRIVATE (FOREIGN) SPONSOR					
INTERNATIONAL ORGANIZATION					
CURRENT EMPLOYMENT					
OTHER (Please Specify on Page 4)					

THIS CATEGORY SHOULD ADD UP TO TOTAL FOREIGN STUDENTS

F. ENROLLMENT STATUS

	1984/1985	1985/86 UG	GRAD	OTHER	TOTAL
FULL TIME STUDENTS					
PART TIME STUDENTS					

THIS CATEGORY SHOULD ADD UP TO TOTAL FOREIGN STUDENTS

G. ACADEMIC LEVEL

	1984/85	1985/86
ASSOCIATE LEVELS ONLY		

BACHELORS

	1984/85	1985/86
FRESHMAN		
SOPHOMORE		
JUNIOR		
SENIOR		
UNSPECIFIED		

GRADUATE

	1984/85	1985/86
MASTER'S		
DOCTORATE		
PROFESSIONAL TRAINING		
UNSPECIFIED		

OTHER

	1984/85	1985/86
PRACTICAL TRAINING		
GED		
INTENSIVE ENGLISH LANGUAGE		

THIS CATEGORY SHOULD ADD UP TO TOTAL FOREIGN STUDENTS

H. FIELD OF STUDY

	1984/85	1985/86 UG	GRAD	OTHER	TOTAL
01 Agribusiness and Agricultural Production					
02 Agricultural Sciences					
03 Renewable Natural Resources					
04 Architecture and Environmental Design					
05 Area and Ethnic Studies					
06 Business and Management					
07 Business and Office					
08 Marketing and Distribution					
09 Communications					
10 Communications Technologies					
11 Computer and Information Sciences					
12 Consumer, Personal and Misc. Services					
13 Education					
14 Engineering					
15 Engineering and Related Technologies					
16 Foreign Languages					
17 Allied Health					
18 Health Sciences					
19 Home Economics					
20 Vocational Home Economics					
21 Industrial Arts					
22 Law					
23 Letters					
24 Liberal/General Studies					
25 Library and Archival Sciences					
26 Life Sciences					
27 Mathematics					
28 Military Sciences					
29 Military Technologies					
30 Multi/Interdisciplinary Studies					
31 Parks and Recreation					
32 Basic Skills					
33 Citizenship/Civic Activities					
34 Health-Related Activities					
35 Interpersonal Skills					
36 Leisure and Recreational Activities					
37 Personal Awarenses					
38 Philosophy and Religion					
39 Theology					
40 Physical Sciences					
41 Science Technologies					
42 Psychology					
43 Protective Services					
44 Public Affairs					
45 Social Sciences					
46 Construction Trades					
47 Mechanics and Repairers					
48 Precision Production					
49 Transportation and Material Moving					
50 Visual and Performing Arts					
98 Intensive English Language					
99 Undeclared					

THIS CATEGORY SHOULD ADD UP TO TOTAL FOREIGN STUDENTS. PLEASE LIST ADDITIONAL FIELDS ON PAGE 4.

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STEP 2 INSTITUTIONAL DATA

ICDC AACRAO · IIE · NAFSA Interassociational Committee on Data Collection

ANNUAL CENSUS OF FOREIGN STUDENTS 1985/86

	1984/1985	1985/1986 UG	GRAD	OTHER	TOTAL
2205 Afghanistan					
1310 Algeria					
1210 Angola					
4151 Antigua					
4305 Argentina					
0110 Australia					
3205 Austria					
4105 Bahamas					
2405 Bahrain					
2210 Bangladesh					
4110 Barbados					
3210 Belgium					
4210 Belize					
5110 Bermuda					
4310 Bolivia					
1410 Botswana					
4315 Brazil					
2310 Burma					
2320 Cambodia					
1220 Cameroon					
5120 Canada					
1605 Cape Verde					
1340 Chad					
4320 Chile					
2110 China					
4325 Colombia					
4230 Costa Rica					
4120 Cuba					
2410 Cyprus					
3130 Czechoslovakia					
3210 Denmark					
4125 Dominican Republic					
4330 Ecuador					
1230 Egypt					
4240 El Salvador					
1125 Ethiopia					
0215 Fiji					
3220 Finland					
3223 France					
0220 French Polynesia					
1515 Gambia					
3225 Germany, Fed. Rep. of					
1505 Ghana					
3230 Greece					

	1984/1985	1985/1986 UG	GRAD	OTHER	TOTAL
4192 Grenada					
4250 Guatemala					
4345 Guyana					
4135 Haiti					
4280 Honduras					
2130 Hong Kong					
3150 Hungary					
3243 Iceland					
2220 India					
2315 Indonesia					
2415 Iran					
2420 Iraq					
3245 Ireland					
2425 Israel					
3250 Italy					
1535 Ivory Coast					
4140 Jamaica					
2140 Japan					
2430 Jordan					
1130 Kenya					
2160 Korea, Rep. of					
2435 Kuwait					
2325 Laos					
2440 Lebanon					
1420 Lesotho					
1540 Liberia					
1345 Libya					
3256 Luxembourg					
2170 Macao					
1135 Madagascar					
1140 Malawi					
2330 Malaysia					
1545 Mali					
1145 Mauritius					
4270 Mexico					
1350 Morocco					
2230 Nepal					
3290 Netherlands					
4170 Netherlands Antilles					
0120 New Zealand					
4290 Nicaragua					
1500 Nigeria					
3270 Norway					
2445 Oman					

	1984/1985	1985/1986 UG	GRAD	OTHER	TOTAL
6260 Pacific Is. Trust Ter.					
2235 Pakistan					
4295 Panama					
4360 Paraguay					
4355 Peru					
2335 Philippines					
3160 Poland					
3273 Portugal					
2450 Qatar					
3170 Romania					
2455 Saudi Arabia					
1570 Senegal					
1575 Sierra Leone					
2345 Singapore					
1175 Somalia					
1440 South Africa					
3200 Spain					
2245 Sri Lanka					
1370 Sudan					
4300 Suriname					
1450 Swaziland					
3283 Sweden					
3286 Switzerland					
2460 Syria					
2120 Taiwan					
1180 Tanzania					
2350 Thailand					
1600 Togo					
4180 Trinidad & Tobago					
1390 Tunisia					
2465 Turkey					
1185 Uganda					
3180 U.S.S.R.					
2470 United Arab Emirates					
3290 United Kingdom					
4365 Uruguay					
4370 Venezuela					
2360 Vietnam					
0280 Western Samoa					
2485 Yemen Arab Republic					
3190 Yugoslavia					
1290 Zaire					
1190 Zambia					
1160 Zimbabwe					

NUMBER OF FOREIGN STUDENTS FROM ADDITIONAL COUNTRIES REPORTED IN 1984/85:
PLEASE LIST ADDITIONAL COUNTRIES FOR 1985/86 ON PAGE 4.

ICDC AACRAO · IIE · NAFSA Intersocietional Committee on Data Collection

ANNUAL CENSUS OF FOREIGN STUDENTS 1985/86

OTHER FIELDS OF STUDY

Please list fields not found in Section H.

FIELDS	NO. OF STUDENTS	FOR IIE USE ONLY

ADDITIONAL COUNTRIES

Please list here the number of students from countries other than the 132 listed on page 3.

COUNTRY	NO. OF STUDENTS	FOR IIE USE ONLY

OTHER PRIMARY SOURCES OF FUNDS

Please specify primary sources of funds not found in Section E.

PRIMARY SOURCE OF FUNDS	NO. OF STUDENTS	FOR IIE USE ONLY

ICDC

AACRAO • IIE • NAFSA
Intersocietational Committee on Data Collection

INDIVIDUAL DATA SURVEY OF FOREIGN STUDENTS
1985/86

STEP 3
INDIVIDUAL DATA
Page 1

STEP 3 INSTRUCTIONS

(Title/Office)

(Reporting Official)

(Institution)

(City) (State) (Zip)

The attached label should include Title/Office, the Reporting Official, and the institution's name and address. Please make any necessary changes.

In STEP 3, the Intersociational Committee on Data Collection (ICDC) is asking institutions to provide individual data (without actually identifying student names) in order to allow much more detailed reports on the foreign student population in the United States. Only with individual data can reports be prepared indicating, for example, the number of female Nigerians studying nursing or the number of master's candidates studying biology from Japan. The last individual data survey, in 1983/84, has been reported in the publication *Profiles*—a copy of which was sent to you recently.

The collection of individual data is an enormous undertaking requiring the processing of hundreds of thousands of individual records (as opposed to some 2,800 institutional records in recent years). Its success is largely dependent on the care taken by each institution to provide that data in a manageable form.

If your institution cannot provide data for all the fields requested, you can still contribute significantly to the survey by providing as few as two of the requested fields, such as country of citizenship and field of study. Of course, we urge you to provide as much data as possible.

ANY QUESTIONS SHOULD BE DIRECTED TO: Marianthi Zikopoulos, Research Division, IIE, (212) 984-5347

STEP 3 SHOULD BE RETURNED BY NOVEMBER 15, 1985 TO:

Research Division
Institute of International Education
809 United Nations Plaza
New York, NY 10017

- **INCLUDE ONLY NON-IMMIGRANT FOREIGN STUDENTS AT THE POST-SECONDARY LEVEL**
- **ALL INFORMATION SHOULD BE BASED ON THE FALL TERM, 1985**
- **DEADLINE FOR THE RETURN OF THIS FORM: NOVEMBER 15, 1985**

GUIDELINES FOR THE RELEASE OF INDIVIDUAL DATA

Reports based on individual data are available to individuals, agencies or corporations for clearly identified purposes of scholarly research, public information or recruitment for employment.

Reports will be produced for recruitment purposes only when the employer has indicated that: the openings are for employment in the students' home countries or, in some instances, home regions; students' obligations to the sponsors of their U.S. study and/or to their own governments will be respected; the corporation or agency does not engage in discriminatory practices.

Student names obtained as a by-product of the census activity will not be released in any case without the student's prior consent.

The Institute of International Education reserves the right to request that the proposed use of the data can be documented and to withhold individual data when the request is not deemed to be for appropriate scholarly, public information or recruitment purposes.

INSTRUCTIONS CONTINUED ON PAGE 2

STEP 3 INSTRUCTIONS (Continued)

A. HOW TO REPORT INDIVIDUAL DATA

1. The preferred format for reporting individual data is by filling out the form on Pages 3 and 4. **If your institution has more foreign students than will fit on this form, please photocopy Page 4 as many times as necessary to include all students.**
2. The **preferred order** for the individual data is to list students by country, within country by field of study, within field of study by academic level, etc. If you have two or more students with **identical characteristics**, then list them once and put their number in the first column as in the following illustration:

STEP 3
Individual Data

INDIVIDUAL DATA SURVEY OF FOREIGN STUDENTS—1985/86
Interassociational Committee on Data Collection (ICDC):
AACRAO • IIE • NAFSA

PAGE 3

NUMBER OF STUDENTS	COUNTRY OF CITIZENSHIP	FOR IIE USE ONLY	FIELD OF STUDY (Please be specific e.g. Electrical Engineering, Accounting, Dentistry, etc.)	FOR IIE USE ONLY	ACADEMIC LEVEL (See Codes Below)	SEX (Place X in appropriate box) M	SEX (Place X in appropriate box) F	PRIMARY SOURCE OF FUNDS
1	GERMANY		FINANCE		04	X		1
1	INDIA		ELECTRICAL ENGINEERING		05		X	3
3	IRAN		PETROLEUM ENGINEERING		05	X		6
1	NIGERIA		SOIL PHYSICS		09	X		2
1	NIGERIA		MARKETING RESEARCH		08		X	1
1	MEXICO		ART EDUCATION		06	X		7
1	BRAZIL		COMMUNICATION THEORY		08	X		8
1	CHINA (PRC)		AGRICULTURAL MECHANICS		09		X	3

B. ALTERNATIVE MEANS TO REPORT DATA: ROSTER REPORTS/COMPUTER PRINTOUTS

If your institution has too many students to report on the supplied form, IIE will accept computer printouts, directories, or rosters of foreign students.

However, in order that we be able to manage this data, **we strongly urge you to have those rosters produced in the format and order described in A** (above). If you are unable to produce a report in precisely that order, a report grouping students by any of the five characteristics will facilitate our data management task. Note:

- If the report contains codes or abbreviations, please include a key for decoding
- If the report includes students on immigrant visas (permanent residents) and they cannot be excluded, please identify them
- Please have any computer printout triple spaced, if possible, to allow room for coding by IIE
- If you send a report, please attach the label from page 1 of this form

If you or your data processing department have any questions regarding the provision of data in printouts or on computer tape, please contact Marianthi Zikopoulos at IIE (212) 984-5347.

C. DEFINITIONS

FOREIGN STUDENT—a foreign student is anyone enrolled for courses in the United States who is not a citizen or an immigrant (permanent resident). Refugees are included. Do not include resident aliens (holding "green cards").

FIELD OF STUDY—please be as specific as possible in listing field of study, e.g. electrical engineering or petroleum engineering in the field of engineering, marketing research or retail marketing in the field of marketing. These categories wil be classified using the classification system developed by the National Center for Education Statistics (NCES). A detailed listing of this taxonomy appears in *Open Doors: 1983/84*.

ACADEMIC LEVEL—see codes listed below form on Pages 3 and 4. Include under Intensive English Language only students enrolled in 15 or more contact hours per week.

PRIMARY SOURCE OF FUNDS—the single greatest source of funds for all educational expenses including associated living expenses for a foreign student enrolled in an educational institution within the United States. If a student has more than one source of funds then use the one source which represents the largest percentage of all income.

(1) Personal and Family—income derived from personal or private sources.
(2) U.S. sponsor—student is sponsored by the U.S. government, U.S. college or university, or U.S. private sponsor
(3) Non-U.S. sponsor—student is sponsored by home government, home college or university, foreign private sponsor, international organization, or other sponsor not based in the U.S.

STEP 3
Individual Data

INDIVIDUAL DATA SURVEY OF FOREIGN STUDENTS—1985/86
Interassociational Committee on Data Collection (ICDC):
AACRAO • IIE • NAFSA

NUMBER OF STUDENTS	COUNTRY OF CITIZENSHIP	FOR IIE USE ONLY	FIELD OF STUDY *(Please be specific e.g. Electrical Engineering, Accounting, Dentistry, etc.)*	FOR IIE USE ONLY	ACADEMIC LEVEL *(See Code Below)*	SEX *(Place X in appropriate box)*	PRIMARY SOURCE OF FUNDS
						M F	
						M F	
						M F	
						M F	
						M F	
						M F	
						M F	
						M F	
						M F	
						M F	
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						M F	
						M F	
						M F	
						M F	
						M F	
						M F	
						M F	

CODES FOR ACADEMIC LEVEL

01 ASSOCIATE (Both 1st & 2nd year)
02 PRACTICAL TRAINING
03 FRESHMAN
04 SOPHOMORE
05 JUNIOR
06 SENIOR
07 UNDERGRADUATE—UNSPECIFIED
08 MASTER'S
09 DOCTORATE
10 PROFESSIONAL TRAINING
11 GRADUATE—UNSPECIFIED
12 NON-DEGREE
13 INTENSIVE ENGLISH LANGUAGE (15 or more contact hrs/wk)

CODES FOR PRIMARY SOURCE OF FUNDS

1. PERSONAL AND FAMILY
2. U.S. SPONSOR
3. NON-U.S. SPONSOR

STEP 3
Individual Data

INDIVIDUAL DATA SURVEY OF FOREIGN STUDENTS—1985/86
Interassociational Committee on Data Collection (ICDC):
AACRAO • IIE • NAFSA

NUMBER OF STUDENTS	COUNTRY OF CITIZENSHIP	FOR IIE USE ONLY	FIELD OF STUDY (Please be specific e.g. Electrical Engineering, Accounting, Dentistry, etc.)	FOR IIE USE ONLY	ACADEMIC LEVEL (See Code Below)	SEX (Place X in appropriate box)	PRIMARY SOURCE OF FUNDS
						M F	
						M F	
						M F	
						M F	
						M F	
						M F	
						M F	
						M F	
						M F	
						M F	
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						M F	
						M F	
						M F	
						M F	
						M F	

CODES FOR ACADEMIC LEVEL

01 ASSOCIATE (Both 1st & 2nd year)
02 PRACTICAL TRAINING
03 FRESHMAN
04 SOPHOMORE
05 JUNIOR
06 SENIOR
07 UNDERGRADUATE—UNSPECIFIED
08 MASTER'S
09 DOCTORATE
10 PROFESSIONAL TRAINING
11 GRADUATE—UNSPECIFIED
12 NON-DEGREE
13 INTENSIVE ENGLISH LANGUAGE (15 or more contact hrs/wk)

CODES FOR PRIMARY SOURCE OF FUNDS

1. PERSONAL AND FAMILY
2. U.S. SPONSOR
3. NON-U.S. SPONSOR

ICDC
Interassociational Committee on Data Collection

AACRAO • IIE • NAFSA

October 1, 1985

Dear Colleague:

We are writing to request your continued cooperation in the Annual Survey of foreign students in Intensive English Language Programs. The results of this survey are reported each year in Open Doors, a publication which is widely used by government, business, institutions of higher education, and educational exchange organizations for obtaining data on the international flow of students.

AACRAO, IIE, and NAFSA are grateful to all who responded to this survey last year. The results will be reported in the 1984/85 edition of Open Doors, now in production.

In a continuous effort to serve you better, we will try to publish the 1985/86 edition of Open Doors earlier next year. Therefore the DEADLINE FOR RETURNING COMPLETED QUESTIONNAIRES HAS BEEN MOVED UP. Please try to adhere to the new timetable.

Plese complete the enclosed questionnaire and return it as soon as possible, BUT NO LATER THAN NOVEMBER 15, 1985 to:

Research Division
Institute of International Education
809 United Nations Plaza
New York, NY 10017

If you have any questions regarding the survey, call the Research Division, IIE at (212) 984-5349.

Thank you for your continued cooperation.

Sincerely,

Bruce T. Shutt
President
American Association of Collegiate Registrars and Admissions Officers

Richard M. Krasno
President
Institute of International Education

Lee Thompson
President
National Association for Foreign Student Affairs

ICDC
Interassociational Committee on Data Collection

AACRAO • IIE • NAFSA

SURVEY OF INTENSIVE ENGLISH LANGUAGE PROGRAMS: FALL TERM 1985/86

The attached label should include the Title/Office, Reporting Official and the institution's name and address. Please make any necessary changes.

(Title/Office)

(Reporting Official)

(Institution)

(City) (State) (Zip)

PLEASE REPORT ON THE NON-IMMIGRANT FOREIGN STUDENTS ENROLLED IN YOUR INTENSIVE ENGLISH LANGUAGE PROGRAM FOR AT LEAST 15 CONTACT HOURS PER WEEK IN PROGRAMS IN SESSION AS OF OCTOBER 15, 1985.

1. How many foreign students (nonimmigrants) were enrolled in your intensive English language program as of October 15, 1985? ☐☐☐☐ ☐ Check if estimated

2. The number of males/females is: ☐☐☐☐ Males ☐☐☐☐ Females

3. The number of students holding: ☐☐☐☐ F Visa ☐☐☐☐ J Visa ☐☐☐☐ M Visa ☐☐☐☐ Other Visa ☐☐☐☐ Refugee

4. If you are affiliated with a college or university, will this number be reported by that institution in the Annual Census of Foreign Students? ☐ Yes ☐ No (Check one)

5. If yes, how many will be included in the Annual Census by your affiliated college or university? ☐☐☐☐

6. Please list below the countries of citizenship of your intensive English language students:

COUNTRY	NO. OF STUDENTS	FOR IIE USE ONLY	COUNTRY	NO. OF STUDENTS	FOR IIE USE ONLY

PLEASE LIST ANY ADDITIONAL COUNTRIES ON THE REVERSE SIDE OF THIS PAGE

ANY QUESTIONS SHOULD BE DIRECTED TO: Research Division, IIE, (212) 984-5347

THIS FORM SHOULD BE RETURNED BY NOVEMBER 15, 1985 TO:

RESEARCH DIVISION
INSTITUTE OF INTERNATIONAL EDUCATION
809 United Nations Plaza
New York, NY 10017

A8. FOREIGN STUDENT ENROLLMENT IN INTENSIVE ENGLISH LANGUAGE PROGRAMS

ST	PROGRAM	CITY	F.S. 84/85	F.S. 85/86	% CHANGE	RESP 85/86	*
AL	ALABAMA/ELI, UNIV OF	UNIVERSITY	38	41	07.9	Y	Y
	GADSDEN ST JC/LANG INST	GADSDEN	50	54	08.0	Y	Y
	SOUTH ALABAMA/ESL, U OF	MOBILE	44		100.0-	N	
	SPRING HILL COLL/ELI	MOBILE	30	35	16.7	Y	Y
	STATE TOTAL		162	130			
AK	ALASKA PACIFIC UNIV/ELI	ANCHORAGE	18	9	50.0-	Y	Y
	STATE TOTAL		18	9			
AZ	AMERICN GRAD SCH INTL MGT	GLENDALE	2	5	150.0	Y	Y
	ARIZ STATE U/ALCP	TEMPE	126	166	31.7	Y	A
	ARIZ/CENTER ESL, UNIV OF	TUCSON	273	270	01.1-	Y	A
	COCHISE COLL	DOUGLAS	170	148	12.9-	Y	Y
	NORTHERN ARIZONA UNIV/ESL	FLAGSTAFF			\\\\\\	Y	A
	STATE TOTAL		571	589			
AR	ARKANSAS LITTLE ROCK, U	LITTLE ROCK	75	83	10.7	Y	Y
	ARKANSAS STATE UNIV/ESL	STATE UNIV	9	6	25.0-	Y	Y
	ARKANSAS STATE UNIV/IEP	STATE UNIV	91	74	18.7-	Y	Y
	STATE TOTAL		174	163			
CA	ACAD OF WORLD STUDIES	SAN FRANCISCO	42	30	28.6-	Y	A
	AMERICAN LANG PROGRAMS	LOS GATOS	30	26	13.3-	Y	A
	ARMSTRONG UNIV/AM ENG CTR	EL CERRITO	76	75	01.3-	Y	Y
	AZUSA PACIFIC UNIV/ELI	AZUSA	40	21	47.5-	Y	Y
	BERKELEY ADULT SCH	BERKELEY	161	150	06.8-	Y	A
	CAL BERKELEY, UNIV OF	BERKELEY	106	110	03.8	Y	A
	CAL BERKELEY/ELP, UNIV OF	SAN FRANCISCO	54	37	31.5-	Y	A
	CAL DAVIS/ESL, UNIV OF	DAVIS	109	131	20.2	Y	A
	CAL EXTENSION/ESL, U OF	IRVINE	111	121	09.0	Y	Y
	CAL LOS ANGELES/ESL, U OF	LOS ANGELES			\\\\\\	N	
	CAL LUTHERAN COLL/ESL	THOUSAND OAKS	8	18	125.0	Y	Y
	CAL RIVERSIDE/IEP, U OF	RIVERSIDE	207	147	29.0-	Y	A
	CAL SAN DIEGO/ESL, U OF	LA JOLLA	90		100.0-	N	
	CAL SANTA CRUZ, UNIV OF	SANTA CRUZ			\\\\\\	Y	S
	CAL ST CHICO/ESL	CHICO	30	40	33.3	Y	Y
	CAL ST FRESNO/AM ENG INST	FRESNO	74	76	02.7	Y	A
	CAL ST HAYWARD/AM LAN PGM	HAYWARD	93	117	25.8	Y	A
	CAL ST LONG BEACH/ESL	LONG BEACH	50	57	14.0	Y	A
	CAL ST LOS ANGELES/ESL	LOS ANGELES	201	191	05.0-	Y	E
	CAL ST SAN BERNARDINO/ESL	SAN BERNARDINO	28	42	50.0	Y	A

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ST	PROGRAM	CITY	F.S. 84/85	F.S. 85/86	% CHANGE	RESP 85/86	*
	CAL ST STANISLAUS/ESL	TURLOCK	15	18	20.0	Y	A
	CAL ST U NORTHRIDGE/ESL	NORTHRIDGE	160	148	07.5-	Y	A
	CHAPMAN COLL/ELI	ORANGE	41	62	51.2	Y	Y
	COASTLINE CMTY COLL/ESL	WESTMINSTER	400	200	50.0-	Y	E
	COMPTON CMTY COLL/ESL	COMPTON	20		100.0-	N	
	DESERT/ESL, COLL OF THE	PALM DESERT	100		100.0-	N	
	ELS LANG CTR/OAKLAND	OAKLAND	89	75	15.7-	Y	A
	ELS LANG CTR/SAN DIEGO	SAN DIEGO	85	66	22.4-	Y	A
	ELS LANG CTR/SAN FRAN	SAN FRANCISCO	86	56	34.9-	Y	A
	ELS LANG CTR/SNTA MONICA	SANTA MONICA	126	153	21.4	Y	A
	ENG CTR FOR INTL WOMEN	OAKLAND	29	83	186.2	Y	A
	ENGLISH LANGUAGE, COLL OF	LOS ANGELES	105		100.0-	N	
	GOLDEN GATE LANGUAGE SCHS	CAMPBELL	28	66	135.7	Y	A
	GOLDEN GATE UNIV/ESL	SAN FRANCISCO	17	18	05.9	Y	Y
	HUMBOLDT STATE UNIV/ILI	ARCATA	27	25	07.4-	Y	Y
	INTL ENGLISH INST	FRESNO	161	152	05.6-	Y	A
	ISE-WEST	SAN RAFAEL	47	54	14.9	Y	Y
	LANGUAGE CTR OF PACIFIC	LAGUNA HILLS	158	147	07.0-	Y	A
	LINCOLN UNIV/ESL	SAN FRANCISCO	58	56	03.4-	Y	E
	MARIN/ESL, COLL OF	KENTFIELD	27	42	55.6	Y	A
	MARYMOUNT PALOS VERDES C	PALOS VERDES	43	53	23.3	Y	Y
	MONTEREY INST INTL STDIES	MONTEREY	18	15	16.7-	Y	A
	NEW COLL CALIFORNIA/ESLI	MILLBRAE	54	70	29.6	Y	Y
	PACIFIC ENGLISH LANG INST	SAN LUIS OBISPO	16	16	00.0	Y	A
	PACIFIC STATES UNIV/ESL	LOS ANGELES			\\\\\\	N	
	PACIFIC UNION COLL/ELP	ANGWIN	8	10	25.0	Y	Y
	PACIFIC, UNIV OF	STOCKTON	7	8	14.3	Y	Y
	PITZER COLL/ESL	CLAREMONT	29	32	10.3	Y	A
	SAN DIEGO STATE UNIV	SAN DIEGO	185	308	66.5	Y	A
	SAN FRANCISCO STATE U/ESL	SAN FRANCISCO	137	151	10.2	Y	A
	SAN FRANCISCO/ESL, U OF	SAN FRANCISCO	150	58	61.3-	Y	Y
	SAN JOSE STATE UNIV	SAN JOSE	64	63	01.6-	Y	Y
	SOUTHERN CALIFORNIA, U OF	LOS ANGELES	16	26	62.5	Y	Y
	SPEAK EASY LANGUAGE CTR	LOS ANGELES	200	200	00.0	Y	E
	ST MARY'S COLL/IEP	MORAGA	11	22	100.0	Y	Y
	UC SANTA BARBARA EXTEN	SANTA BARBARA	83	81	02.4-	Y	A
	UCLA EXTENSN/AM LANG CTR	LOS ANGELES	185	153	17.3-	Y	E
	UNITED STATES INTL U/ESL	SAN DIEGO	84	110	31.0	Y	Y
	WEST COAST UNIV/ELI	LOS ANGELES			\\\\\\	N	
	WHITTIER COLL/ELP	WHITTIER	3		100.0-	Y	A
	WOODBURY UNIV/AELP	LOS ANGELES	54	50	07.4-	Y	A
	STATE TOTAL		4636	4236			
CO	AMERICAN LANGUAGE ACAD	PUEBLO	46	34	26.1-	Y	A
	BRIDGE INTL SCH	DENVER	55		100.0-	N	
	COLORADO SCH OF MINES/ESL	GOLDEN		9	\\\\\\	Y	Y
	COLORADO STATE UNIV/ESL	FORT COLLINS	77	68	11.7-	Y	Y
	COLORADO/INT ENGL, U OF	BOULDER	74	79	06.8	Y	A
	DENVER/ENG LANG CTR, U OF	DENVER	57	45	21.1-	Y	Y
	ECONOMICS INST	BOULDER	114	138	21.1	Y	A
	ELS LANG CTR/DENVER	DENVER	98	53	45.9-	Y	A
	MORGAN CMTY COLL/EFL	FORT MORGAN	2	1	50.0-	Y	A
	SPRING INTL LANGUAGE CTR	LITTLETON	75	75	00.0	Y	A
	STATE TOTAL		598	502			

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ST	PROGRAM	CITY	F.S. 84/85	F.S. 85/86	% CHANGE	RESP 85/86	*
CT	ELS LANG CTR/BRIDGEPORT	BRIDGEPORT	115	79	31.3-	Y	A
	HARTFORD/ELI, UNIV OF	WEST HARTFORD	40		100.0-	N	
	MITCHELL COLL/ESL	NEW LONDON	11	2	81.8-	Y	Y
	NEW HAVEN/ELI, UNIV OF	WEST HAVEN	22		100.0-	N	
	QUINBAUG VLY&ESTN CT ST U	WILLIMANTIC	3	6	100.0	Y	Y
	STATE TOTAL		191	87			
DE	DELAWARE TECH & CC/ESL	WILMINGTON	24		100.0-	N	
	DELAWARE/ESL, UNIV OF	NEWARK	51		100.0-	N	
	STATE TOTAL		75				
DC	AMERICAN UNIV/ELI	WASHINGTON		118	\\\\\\	Y	Y
	CATHOLIC UNIV OF AMERICA	WASHINGTON	33	20	39.4-	Y	Y
	ELS LANG CTR/DC	WASHINGTON	74	72	02.7-	Y	A
	GEORGE WASHINGTON U/EFL	WASHINGTON	149	85	43.0-	Y	A
	GEORGETOWN U/AM LANG INST	WASHINGTON	65	96	47.7	Y	Y
	GEORGETOWN U/ENG FOR LANG	WASHINGTON	123	152	23.6	Y	Y
	INTL CENTER LANG STUDIES	WASHINGTON	27	50	85.2	Y	E
	SANZ SCH	WASHINGTON	150	130	13.3-	Y	E
	SOUTHEASTERN UNIV/ESL	WASHINGTON			\\\\\\	N	
	U S DEPT AGRIC GRAD SCH	WASHINGTON	26		100.0-	N	
	STATE TOTAL		647	723			
FL	AMERICAN LANG ACAD/TAMPA	TAMPA	42	56	33.3	Y	A
	BARRY UNIV/ESL	MIAMI	39	25	35.9-	Y	Y
	CHARRON WILLIAMS COLL/ESL	MIAMI	2	7	250.0	Y	A
	ELS LANG CTR/ST PETERSBRG	ST PETERSBURG	152	110	27.6-	Y	A
	FLORIDA INST TECHNOL/ESL	MELBOURNE			\\\\\\	N	
	FLORIDA INTL UNIV/IEP	MIAMI	144	133	07.6-	Y	E
	FLORIDA STATE UNIV/CIES	TALLAHASSEE	40	48	20.0	Y	A
	FLORIDA/ELI, UNIV OF	GAINESVILLE	80	77	03.8-	Y	A
	INTL TRAINING, SCH FOR	JACKSONVILLE	22	27	22.7	Y	A
	LINDSEY HOPKINS ED CTR	MIAMI	153	119	22.2-	Y	A
	MIAMI-DADE CMTY COLL/ESL	MIAMI	1041	1054	01.2	Y	Y
	MIAMI/INT ENG PROG, U OF	CORAL GABLES	184		100.0-	N	
	NOVA UNIV/IEP	FORT LAUDERDALE	80	72	10.0-	Y	Y
	SOUTH FLORIDA/ESL, U OF	TAMPA	77	157	103.9	Y	A
	STATE TOTAL		2056	1885			
GA	BREWTON-PARKER COLL/ELI	MOUNT VERNON	17	15	11.8-	Y	Y
	ELS LANG CTR/ATLANTA	ATLANTA	48	52	08.3	Y	A
	GEORGIA INST TECHNOL/ELI	ATLANTA	95	149	56.8	Y	Y
	GEORGIA SOUTHERN COLL/ESL	STATESBORO	9	12	33.3	Y	Y
	GEORGIA STATE UNIV/ESL	ATLANTA	114	146	28.1	Y	Y
	GEORGIA/ALP, UNIV OF	ATHENS	53	64	20.8	Y	Y
	MORRIS BROWN COLL/ESL	ATLANTA	94		100.0-	N	
	STATE TOTAL		430	438			

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HI	BRIGHAM YOUNG UNIV/ELI	LAIE	158	172	08.9	Y	A
	HAWAII LOA COLL/ESL	KANEOHE	25		100.0-	N	
	HAWAII MANOA/HELP, U OF	HONOLULU	103	91	11.7-	Y	A
	HAWAII PACIFIC COLL/ESL	HONOLULU	345	284	17.7-	Y	Y
	KAUAI CMTY COLL/ELI	LIHUE	3	1	66.7-	Y	A
	LEEWARD CMTY COLL/ELI	PEARL CITY	20		100.0-	Y	A
	STATE TOTAL		654	548			
ID	AMER LANG ACAD	POCATELLO	28		100.0-	N	
	LEWIS-CLARK UNIV/ESL	LEWISTON	13	9	30.8-	Y	Y
	STATE TOTAL		41	9			
IL	ELS LANG CTR/CHICAGO	CHICAGO	78	76	02.6-	Y	A
	ILL CHICAGO CIRCLE/ESL, U	CHICAGO	107	70	34.6-	Y	Y
	ILL URBANA-CHAMPAIGN,U OF	URBANA	70	93	32.9	Y	A
	KISHWAUKEE COLL/ESL	MALTA		30	\\\\\\	Y	A
	LOOP COLL/ESL	CHICAGO	681	581	14.7-	Y	Y
	MACCORMAC JR COLL/ELI	CHICAGO	9	3	66.7-	Y	Y
	MALLINCKRODT COLL/ESL	WILMETTE	2	4	100.0	Y	Y
	ROOSEVELT UNIV/ELP	CHICAGO	202	157	22.3-	Y	Y
	SOUTHERN ILLINOIS U/ESL	CARBONDALE	146	138	05.5-	Y	Y
	WESTERN ILLINOIS UNIV/ESL	MACOMB	90	54	40.0-	Y	Y
	STATE TOTAL		1385	1206			
IN	BALL STATE UNIV/ESL	MUNCIE	35	45	28.6	Y	Y
	ELS LANG CTR/INDIANAPOLIS	INDIANAPOLIS	57	56	01.8-	Y	A
	EVANSVILLE/ESL, UNIV OF	EVANSVILLE	45	45	00.0	Y	Y
	INDIANA INST TECHNOL/ESL	FORT WAYNE	13	22	69.2	Y	A
	INDIANA UNIV/ENG LANG PGM	BLOOMINGTON	79	90	13.9	Y	A
	ST MARY OF WOODS COLL/ELI	ST MARY OF WOOD	14		100.0-	Y	A
	TRI-STATE U/ENG LANG CTR	ANGOLA	16	12	25.0-	Y	Y
	VINCENNES UNIV/ESL	VINCENNES		25	\\\\\\	Y	Y
	STATE TOTAL		259	295			
IA	CENTRAL COLL/ESL	PELLA	10	5	50.0-	Y	Y
	CLARKE COLL/ESL	DUBUQUE	12	12	00.0	Y	A
	COE COLL/ESL	CEDAR RAPIDS	19	13	31.6-	Y	Y
	CORNELL COLL/ESL	MOUNT VERNON	8	6	25.0-	Y	Y
	DIVINE WORD COLL/IELI	EPWORTH	1	3	200.0	Y	A
	DRAKE UNIV/ESL	DES MOINES		21	\\\\\\	Y	Y
	DUBUQUE/ESL, UNIV OF	DUBUQUE	30	74	146.7	Y	Y
	IOWA STATE UNIV/ESL	AMES	58	70	20.7	Y	Y
	IOWA/ESL, UNIV OF	IOWA CITY	25	29	16.0	Y	Y
	KIRKWOOD CMTY COLL/ESL	CEDAR RAPIDS	24	22	08.3-	Y	Y
	NORTHERN IOWA, UNIV OF	CEDAR FALLS	8	33	312.5	Y	Y
	STATE TOTAL		195	288			

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KS	AMER LANG ACAD/ATCHISON	ATCHISON	43	8	81.4-	Y	A
	DONNELLY COLL/INT ENG CTR	KANSAS CITY	104	96	07.7-	Y	Y
	EMPORIA STATE UNIV/IEP	EMPORIA	25	17	32.0-	Y	Y
	KANSAS STATE UNIV/ESL	MANHATTAN			\\\\\\	N	
	KANSAS/ESL, UNIV OF	LAWRENCE	74	86	16.2	Y	Y
	OTTAWA UNIV/ELI	OTTAWA	11	13	18.2	Y	Y
	PITTSBURG STATE UNIV/ESL	PITTSBURG	44	21	52.3-	Y	Y
	WICHITA STATE UNIV/ESL	WICHITA	143	196	37.1	Y	Y
	STATE TOTAL		444	437			
KY	KENTUCKY/ESL, UNIV OF	LEXINGTON		18	\\\\\\	Y	A
	KY ENGLISH LANGUAGE INST	BOWLING GREEN	6	1	83.3-	Y	A
	LOUISVILLE/ESL, UNIV OF	LOUISVILLE	18	22	22.2	Y	Y
	STATE TOTAL		24	41			
LA	DELGADO COLL/ESL	NEW ORLEANS	450		100.0-	N	
	LOUISIANA STATE UNIV/ESL	BATON ROUGE	146	196	34.2	Y	A
	LOUISIANA TECH UNIV/ESL	RUSTON			\\\\\\	N	
	LOYOLA UNIV/ESL	NEW ORLEANS		9	\\\\\\	Y	Y
	NEW ORLEANS/ESL, UNIV OF	NEW ORLEANS	28	115	310.7	Y	E
	NTHWSTN STATE UNIV/ILOP	NATCHITOCHES	29		100.0-	N	
	PHILLIPS JR COLL/ESL	NEW ORLEANS			\\\\\\	N	
	TULANE UNIV/TESL INST	NEW ORLEANS	76	196	157.9	Y	A
	STATE TOTAL		729	516			
ME	HUSSON COLL/ICLS	BANGOR	13	13	00.0	Y	E
	STATE TOTAL		13	13			
MD	MARYLAND/ESL, UNIV OF	COLLEGE PARK	39	43	10.3	Y	Y
	MONTGOMERY COLL/PILOT	ROCKVILLE			\\\\\\	N	
	NOTRE DAME/ESL, COLL OF	BALTIMORE	10	14	40.0	Y	Y
	STATE TOTAL		49	57			
MA	AM LANG ACAD/BABSON COLL	BABSON PARK	62	60	03.2-	Y	A
	BOSTON SCH MODERN LANG	BOSTON	149		100.0-	N	
	BOSTON UNIV/ESL	BOSTON	236	466	62.9	Y	E
	BRADFORD COLL/ESL	BRADFORD	22	15	31.8-	Y	Y
	CENTRAL NEW ENGLAND C/ELI	WORCESTER	5		100.0-	N	
	CHAMBERLAYNE JR COLL/ESL	BOSTON	13	14	22.2-	Y	Y
	ELS LANG CTR/BOSTON	BOSTON	142	121	14.8-	Y	A
	HARVARD UNIV/ESL	CAMBRIDGE			\\\\\\	Y	S
	INTL LANGUAGE INST INC	NORTHAMPTON	6	9	50.0	Y	A
	MASS AMHERST/ESL, UNIV OF	AMHERST			\\\\\\	N	
	NEWBURY JR COLL/ESL	BOSTON	14	7	50.0-	Y	Y
	NEWMAN PREPARATORY SCH	BOSTON	22	24	09.1	Y	A
	NORTH SHORE CMTY COLL/ESL	BEVERLY	11	11	00.0	Y	Y

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	NORTHEASTERN UNIV/ESL	BOSTON	91	107	17.6	Y	Y
	NORTHERN ESSEX CMTY COLL	HAVERHILL	15	5	66.7-	Y	Y
	PINE MANOR COLL	CHESTNUT HILL	16	18	12.5	Y	Y
	SHAW PREP SCH/SHAW INTL	BOSTON	8	10	25.0	Y	A
	TUFTS UNIV/ESL	MEDFORD			\\\\\\	N	
	STATE TOTAL		867	867			
MI	ANDREWS UNIV/ELI	BERRIEN SPRINGS			\\\\\\	N	
	DETROIT/IEP, UNIV OF	DETROIT	36	18	50.0-	Y	Y
	EASTERN MICHIGAN UNIV/ESL	YPSILANTI	83	80	03.6-	Y	Y
	FERRIS STATE COLL/ESL	BIG RAPIDS	33		100.0-	N	
	GRAND VALLEY ST COLLS/ESL	ALLENDALE			\\\\\\	N	
	MICHIGAN ANN ARBOR/ELI, U	ANN ARBOR	97	102	05.2	Y	A
	MICHIGAN LANGUAGE CENTER	ANN ARBOR	22	25	13.6	Y	A
	MICHIGAN STATE UNIV/ESL	EAST LANSING	208	250	20.2	Y	Y
	SIENA HEIGHTS COLL/ESL	ADRIAN			\\\\\\	N	
	WAYNE STATE UNIV/ELI	DETROIT	104	63	39.4-	Y	Y
	WESTERN MICHIGAN UNIV/ESL	KALAMAZOO	59	52	11.9-	Y	A
	STATE TOTAL		642	590			
MN	ELS LANG CTR/ST PAUL	SAINT PAUL	68	50	26.5-	Y	A
	MACALESTER COLL/ESL	SAINT PAUL	24	35	45.8	Y	E
	MINNESOTA TWIN CITIES, U	MINNEAPOLIS	90	172	91.1	Y	Y
	STATE TOTAL		182	257			
MS	MISSISSIPI/ESL, UNIV OF	UNIVERSITY	19	17	10.5-	Y	A
	STHN MISSISSIPPI/ESL, U	HATTIESBURG	57	52	08.8-	Y	A
	WOOD JR COLL/ESL	MATHISTON	10	21	110.0	Y	Y
	STATE TOTAL		86	90			
MO	HEALTH SCIENCES/ESL, U OF	KANSAS CITY			\\\\\\	N	
	LINDENWOOD COLL/ESL	SAINT CHARLES	44		100.0-	Y	A
	MARYVILLE COLL/ESL	SAINT LOUIS		25	\\\\\\	Y	A
	MISSOURI COLUMBIA/EFL, U	COLUMBIA	49	48	02.0-	Y	Y
	ST LOUIS UNIV	SAINT LOUIS	50	61	22.0	Y	Y
	WASHINGTON UNIV/ESL	SAINT LOUIS			\\\\\\	N	
	WEBSTER UNIV/ESL	SAINT LOUIS	88	49	44.3-	Y	Y
	STATE TOTAL		231	183			
NE	CREIGHTON UNIV/ESL	OMAHA	22		100.0-	N	
	DOANE COLL/ESL	CRETE	17	33	94.1	Y	Y
	NEBRASKA LINCOLN, UNIV OF	LINCOLN	14	13	07.1-	Y	A
	NEBRASKA OMAHA/ILP, U	OMAHA	68	55	19.1-	Y	A
	UNION COLL/ESL	LINCOLN	1		100.0-	Y	A
	STATE TOTAL		122	101			

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NV	CLARK CO CMTY COLL/ESL	LAS VEGAS	8	5	37.5-	Y	A
	NEVADA RENO, UNIV OF	RENO	27	26	03.7-	Y	A
	STATE TOTAL		35	31			
NH	NATHANIEL HAWTHORNE COLL	ANTRIM			\\\\\\	N	
	NEW HAMPSHIRE COLL/ESL	MANCHESTER	40	52	30.0	Y	A
	NEW HAMPSHIRE/ELP, U OF	DURHAM			\\\\\\	Y	S
	STATE TOTAL		40	52			
NJ	BURLINGTON CO COLL/IESL	PEMBERTON		7	\\\\\\	Y	Y
	CALDWELL COLL/AELSP	CALDWELL	3		100.0-	Y	A
	GLASSBORO ST COLL CAMDEN	CAMDEN	28	9	67.9-	Y	A
	HUDSON CO CMTY COLL/ESL	JERSEY CITY			\\\\\\	N	
	LANGUAGE INST FOR ENGLISH	RUTHERFORD	220	185	15.9-	Y	Y
	RUTGERS UNIV/ELP	NEW BRUNSWICK	90	56	37.8-	Y	A
	STATE TOTAL		341	257			
NM	NEW MEXICO MILITARY INST	ROSWELL	28	15	46.4-	Y	A
	NEW MEXICO STATE UNIV/ESL	LAS CRUCES	18	19	05.6	Y	Y
	NEW MEXICO/ESL, UNIV OF	ALBUQUERQUE	24	38	58.3	Y	Y
	STATE TOTAL		70	72			
NY	ADELPHI UNIV/ESL	GARDEN CITY			\\\\\\	N	
	COLUMBIA UNIV/A L P	NEW YORK	204	179	12.3-	Y	Y
	CONCORDIA COLL/ESL	BRONXVILLE	5	15	200.0	Y	Y
	CORNELL UNIV/ESL	ITHACA	45	50	11.1	Y	A
	CTR FOR ENGLISH STUDIES	NEW YORK		25	\\\\\\	Y	E
	CUNY COLL STATEN IS/ELI	STATEN ISLAND	12	26	116.7	Y	Y
	CUNY HUNTER COLL/IELI	NEW YORK	618	672	08.7	Y	Y
	CUNY LAGUARDIA CC/IEP	LONG IS CITY	154	229	48.7	Y	A
	CUNY QUEENS COLL/ELI	FLUSHING	442	354	19.9-	Y	Y
	CUNY YORK COLL/IESL	JAMAICA			\\\\\\	N	
	ELMIRA COLL/ESL	ELMIRA		35	\\\\\\	Y	Y
	ELS LANG CTR/NEW YORK	NEW YORK	83	52	37.3-	Y	A
	FULTON-MONTGOMERY CC/ESL	JOHNSTOWN	45	73	62.2	Y	Y
	HOFSTRA UNIV/ESL	HEMPSTEAD	47	98	108.5	Y	Y
	LANGUAGE INST FOR ENGLISH	GREENVALE		91	\\\\\\	Y	Y
	LONG IS U-BKLYN CTR/ELI	BROOKLYN	56	59	05.4	Y	Y
	MANHATTANVILLE COLL/ESL	PURCHASE	47	46	02.1-	Y	Y
	MONROE CMTY COLL/ESL	ROCHESTER	7	8	14.3	Y	A
	NEW YORK INST TECHNOL/ESL	NEW YORK		24	\\\\\\	Y	A
	NEW YORK U/AM LANG INST	NEW YORK	149	125	16.1-	Y	Y
	PACE UNIV/ESL	NEW YORK	5	5	00.0	Y	A
	POLYTECHNIC INST NY/ESL	BROOKLYN			\\\\\\	Y	A
	ROCHESTER INST TECH/ESOL	ROCHESTER	12	29	141.7	Y	Y
	ROCHESTER/ESL, UNIV OF	ROCHESTER		64	\\\\\\	Y	E
	SUNY AT ALBANY/IEP	ALBANY		38	\\\\\\	Y	Y
	SUNY AT BUFFALO/IELI	BUFFALO	107	104	02.8-	Y	A
	SUNY AT NEW PALTZ/ESL	NEW PALTZ	111	39	64.9-	Y	Y

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ST	PROGRAM	CITY	F.S. 84/85	F.S. 85/86	% CHANGE	RESP 85/86	*
	SUNY AT STONY BROOK/ESL	STONY BROOK			\\\\\\	Y	S
	SUNY BROOME CMTY COLL/ESL	BINGHAMTON	12	9	25.0-	Y	Y
	SUNY CCLL FARMINGDALE/ESL	FARMINGDALE	26	29	11.5	Y	E
	SUNY ROCKLAND CMTY C/ESL	SUFFERN	121		100.0-	N	
	SYRACUSE UNIV/ELI	SYRACUSE	34	40	17.6	Y	A
	STATE TOTAL		2342	2518			
NC	CENTRAL PIEDMNT CMTY COLL	CHARLOTTE	436	351	19.5-	Y	Y
	ELS LANG CTR/CHARLOTTE	CHARLOTTE	40		100.0-	Y	C
	INTR-LINK LANG TRAING CTR	GREENSBORO	40	45	12.5	Y	A
	NC CHARLOTTE/ESL, UNIV OF	CHARLOTTE	47	70	48.9	Y	Y
	NC STATE UNIV/ESL	RALEIGH	6	13	116.7	Y	A
	SACRED HEART COLL/ELI	BELMONT	27	34	25.9	Y	Y
	STATE TOTAL		596	513			
OH	AKRON/ELI, UNIV OF	AKRON	51	54	05.9	Y	Y
	AMERICAN LANG ACAD/BEREA	BEREA	41	42	02.4	Y	A
	ASHLAND COLL/ESL	ASHLAND	43	58	34.9	Y	Y
	CUYAHOGA CMTY C METRO/ESL	CLEVELAND			\\\\\\	N	
	DEFIANCE COLL/ESL	DEFIANCE	29	12	58.6-	Y	Y
	ELMI	DAYTON	23	44	91.3	Y	A
	ELS LANG CTR/CLEVELAND	CLEVELAND	59	54	08.5-	Y	A
	FINDLAY COLL/ESL	FINDLAY	31	40	29.0	Y	Y
	HEIDELBERG COLL/ESL	TIFFIN	15	6	60.0-	Y	Y
	MT ST JOSEPH/ESL, COLL OF	MOUNT ST JOSEPH	31	27	12.9-	Y	Y
	OHIO DOMINICAN COLL/ESL	COLUMBUS	33	20	39.4-	Y	Y
	OHIO STATE UNIV/ESL	COLUMBUS	54	51	05.6-	Y	Y
	OHIO UNIV/ESL	ATHENS	175	178	01.7	Y	Y
	OHIO WESLEYAN UNIV/ESL	DELAWARE		21	\\\\\\	Y	Y
	OTTERBEIN COLL/ESL	WESTERVILLE	14	24	71.4	Y	Y
	TOLEDO/ALI, UNIV OF	TOLEDO	225	204	09.3-	Y	Y
	XAVIER UNIV/ESL	CINCINNATI	22	25	13.6	Y	Y
	YOUNGSTOWN STATE UNIV/ESL	YOUNGSTOWN		24	\\\\\\	Y	E
	STATE TOTAL		846	884			
OK	CARL ALBERT JR COLL/ESL	POTEAU			\\\\\\	Y	A
	ELS LANG CTR/NORMAN	NORMAN	71	78	09.9	Y	A
	ELS LANG CTR/OKLA CITY	OKLAHOMA CITY	60	54	10.0-	Y	A
	OKLAHOMA STATE UNIV/ELI	STILLWATER	81	57	29.6-	Y	A
	PHILLIPS UNIV/ELP	ENID	14	13	07.1-	Y	Y
	SPARTAN SCH AERONAUTICS	TULSA		31	\\\\\\	Y	Y
	STHESTN OKLAHOMA ST U/ESL	DURANT		19	\\\\\\	Y	A
	TULSA/ENGL INST, UNIV OF	TULSA	60	40	33.3-	Y	Y
	STATE TOTAL		286	292			
OR	AMERICN LANG ACAD/ASHLAND	ASHLAND	41	43	04.9	Y	Y
	CONCORDIA COLL	PORTLAND	32	26	18.8-	Y	Y
	LEWIS & CLARK COLL/ESL	PORTLAND	87	91	04.6	Y	A
	LINFIELD COLL/ALP	MCMINNVILLE	20	29	45.0	Y	A

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	OREGON STATE UNIV/ELI	CORVALLIS	98	117	19.4	Y	A
	OREGON/ESL, UNIV OF	EUGENE	124	134	08.1	Y	Y
	PACIFIC UNIV/ESL	FOREST GROVE	8	13	62.5	Y	Y
	PORTLAND STATE UNIV/ESL	PORTLAND	140	80	42.9-	Y	A
	WARNER PACIFIC COLL/ESL	PORTLAND	18	13	27.8-	Y	A
	STATE TOTAL		568	546			
PA	AM LANG ACAD/GLENSIDE	GLENSIDE	63	49	22.2-	Y	A
	DREXEL UNIV/ESL	PHILADELPHIA		22	\\\\\\	Y	A
	EDINBORO UNIV OF PA	EDINBORO	14	19	35.7	Y	A
	ELS LANG CTR/PHILADELPHIA	PHILADELPHIA	48	52	08.3	Y	A
	GWYNEDD-MERCY COLL/ESL	GWYNEDD VLY	11		100.0-	N	
	HARCUM JR COLL/ESL	BRYN MAWR			\\\\\\	N	
	ILI/ACAD PREP CNTR-GRNBRG	GREENSBURG			\\\\\\	N	
	ILI/ACAD PREP CTR-LATROBE	LATROBE			\\\\\\	N	
	IMMACULATA COLL/ESL	IMMACULATA	13	12	07.7-	Y	Y
	INDIANA UNIV OF PA/ESL	INDIANA			\\\\\\	Y	A
	KING'S COLL/ESL	WILKES-BARRE		2	\\\\\\	Y	Y
	PENNSYLVANIA STATE U/ESL	UNIVERSITY PARK	41	45	09.8	Y	A
	PENNSYLVANIA, UNIV OF	PHILADELPHIA	95	68	28.4-	Y	Y
	PITTSBURGH/ELI, UNIV OF	PITTSBURGH	103	124	20.4	Y	A
	POINT PARK COLL/ESL	PITTSBURGH	46	85	84.8	Y	Y
	TEMPLE UNIV/IELP	PHILADELPHIA	73	86	17.8	Y	Y
	STATE TOTAL		507	564			
RI	JOHNSON & WALES COLL/ESL	PROVIDENCE		30	\\\\\\	Y	Y
	ROGER WILLIAMS COLL	BRISTOL	5	5	00.0	Y	Y
	STATE TOTAL		5	35			
SC	ANDERSON COLL/ESL	ANDERSON			\\\\\\	Y	S
	SOUTH CAROLINA, UNIV OF	COLUMBIA	54	69	27.8	Y	A
	STATE TOTAL		54	69			
SD	MIDWEST INST INTL STUDIES	SIOUX FALLS	35	62	77.1	Y	Y
	STATE TOTAL		35	62			
TN	BELMONT COLL/ELI	NASHVILLE	45		100.0-	N	
	INTL ENGLISH INST	NASHVILLE	45	47	04.4	Y	A
	KING COLL/ESL	BRISTOL	16	30	87.5	Y	Y
	LINCOLN MEMORIAL UNIV/ESL	HARROGATE	71	38	46.5-	Y	A
	MARYVILLE COLL/ESL	MARYVILLE	20	20	00.0	Y	Y
	MEMPHIS STATE UNIV/ESL	MEMPHIS	25	22	12.0-	Y	Y
	TENNESSEE KNOXVL/ESL, U	KNOXVILLE	49	47	04.1-	Y	A
	TENNESSEE MARTIN/ESL, U	MARTIN	103	108	04.9	Y	Y

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	TENNESSEE TECH UNIV/ELI	COOKEVILLE	22	25	13.6	Y	A
	VANDERBILT UNIV/ESL	NASHVILLE	8		100.0-	Y	A
	STATE TOTAL		404	337			
TX	AMARILLO COLL/ESL	AMARILLO	245	176	28.2-	Y	Y
	EL PASO CMTY COLL/IEP	EL PASO	63	28	55.6-	Y	A
	ELS LANG CTR/HOUSTON	HOUSTON	90	72	20.0-	Y	A
	ENGLISH LANGUAGE, COLL OF	DALLAS	101	135	33.7	Y	E
	HENDERSON COUNTY JR COLL	ATHENS	84	70	16.7-	Y	Y
	HOUSTON DOWNTOWN/ESL, U	HOUSTON	80	101	26.3	Y	Y
	HOUSTON, UNIV OF	HOUSTON	173	150	13.3-	Y	Y
	HOWARD COLL/ESL	BIG SPRING	4		100.0-	N	
	INCARNATE WORD COLL/ESL	SAN ANTONIO	7	14	100.0	Y	Y
	LAMAR UNIV/ESL	BEAUMONT	10		100.0-	Y	A
	MARY HARDIN-BAYLOR/ESL, U	BELTON	14	10	28.6-	Y	Y
	NORTH TEXAS STATE UNIV	DENTON	169	168	00.6-	Y	Y
	OUR LADY OF THE LAKE UNIV	SAN ANTONIO	25	32	28.0	Y	Y
	PAN AMERICAN UNIV/ELI	EDINBURG	65	54	16.9-	Y	A
	RICE UNIV/ESL	HOUSTON	57	64	12.3	Y	A
	SAM HOUSTON STATE U/ESL	HUNTSVILLE	25	23	08.0-	Y	A
	STHWSTN ADVENTIST C/ESL	KEENE			\\\\\\	N	
	TEXAS A & I UNIV/ESL	KINGSVILLE		5	\\\\\\	Y	A
	TEXAS A & M UNIV/ELI	COLLEGE STATION	161	220	36.6	Y	Y
	TEXAS ARLINGTON/ESL, U OF	ARLINGTON	55	56	01.8	Y	A
	TEXAS AUSTIN/ESL, U OF	AUSTIN	279	269	03.6-	Y	E
	TEXAS EL PASO/ESL U OF	EL PASO	54	44	18.5-	Y	A
	TEXAS TECH UNIV/ESOL	LUBBOCK	58	20	65.5-	Y	A
	TEXAS WESLEYAN COLL/ESL	FORT WORTH	15	22	46.7	Y	Y
	STATE TOTAL		1834	1733			
UT	BRIGHAM YOUNG UNIV/ESL	PROVO	92	98	06.5	Y	Y
	SNOW COLL/ESL	EPHRAIM	26	36	38.5	Y	Y
	UTAH STATE UNIV/IELI	LOGAN	52	71	36.5	Y	Y
	UTAH, UNIV OF	SALT LAKE CITY	18	28	55.6	Y	Y
	WEBER STATE COLL/ESL	OGDEN	36	38	05.6	Y	Y
	WESTMINSTER COLL/ELSC	SALT LAKE CITY	45	54	20.0	Y	E
	WSTN AMERICAN LANG INST	SALT LAKE CITY	4	5	25.0	Y	Y
	STATE TOTAL		273	330			
VT	INTL TRAINING, SCH FOR	BRATTLEBORO	49	74	51.0	Y	A
	ST MICHAEL'S COLL	WINOOSKI	89	84	05.6-	Y	Y
	STATE TOTAL		138	158			
VA	GEORGE MASON UNIV/ELI	FAIRFAX	109	87	20.2-	Y	Y
	MARYMOUNT COLL VIRGINIA	ARLINGTON	36	25	30.6-	Y	Y
	NTHN VIRGINIA CMTY C/ESL	ANNANDALE	413		100.0-	N	
	OLD DOMINION UNIV/ESL	NORFOLK	69	40	42.0-	Y	Y
	STATE TOTAL		627	152			

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WA	BELLEVUE CMTY COLL/ESL	BELLEVUE	35	43	22.9	Y	Y
	CENTRAL WASHINGTON U/ESL	ELLENSBURG	31	15	51.6-	Y	Y
	CITY UNIV/ESL	BELLEVUE	28	20	28.6-	Y	Y
	EASTERN WASHINGTON U/ESL	CHENEY	42	50	19.0	Y	Y
	EDMONDS CMTY COLL	LYNNWOOD	63	84	33.3	Y	A
	ELS LANG CTR/SEATTLE	SEATTLE	117	108	07.7-	Y	A
	GONZAGA UNIV/ESL	SPOKANE	42		100.0-	N	
	HERITAGE COLL/ESL	SPOKANE	24	2	91.7-	Y	Y
	PACIFIC AMERICAN INST	OLYMPIA	25	27	08.0	Y	A
	PACIFIC LUTHERAN UNIV	TACOMA	23	48	108.7	Y	A
	SEATTLE CENTRAL CMTY COLL	SEATTLE	1		100.0-	Y	A
	SEATTLE PACIFIC UNIV/IELI	SEATTLE	30	36	20.0	Y	A
	SHORELINE CMTY COLL/ESL	SEATTLE	10		100.0-	N	
	SKAGIT VALLEY COLL/ESL	MOUNT VERNON			\\\\\\	Y	A
	ST MARTIN'S COLL/ESL	OLYMPIA	2	31	950.0	Y	A
	WASHINGTON ENGL CTR/IEP	SEATTLE	70	47	32.9-	Y	A
	WASHINGTON STATE UNIV/ESL	PULLMAN	18		100.0-	N	
	WASHINGTON/ESL, UNIV OF	SEATTLE		178	\\\\\\	Y	A
	WESTERN WASHINGTON U/ELI	BELLINGHAM	24	6	75.0-	Y	A
	WHITWORTH COLL	SPOKANE		8	\\\\\\	Y	Y
	STATE TOTAL		585	753			
WV	WEST VIRGINIA UNIV/ESL	MORGANTOWN	34	43	26.5	Y	Y
	WHEELING COLL/ESL	WHEELING	10	10	00.0	Y	A
	STATE TOTAL		44	53			
WI	MILWAUKEE AREA TECH COLL	MILWAUKEE	108	81	25.0-	Y	A
	WISCONSIN EAU CLAIRE,U OF	EAU CLAIRE	36	16	55.6-	Y	Y
	WISCONSIN ESL INST WESLI	MADISON	61	94	54.1	Y	A
	WISCONSIN MADISON, U OF	MADISON	26	24	07.7-	Y	Y
	WISCONSIN MILWAUKEE, U OF	MILWAUKEE	72	70	02.8-	Y	A
	STATE TOTAL		303	285			
			25414	23956			

NUMBER OF RECORDS SELECTED FOR THE REPORT = 411

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